PHOTOGRAPH THIS SHEET ADA 0878 17 LEVEL 31 Oct. 72 DISTRIBUTION STATEMENT A Approved for public relicison Distribution Unlimited DISTRIBUTION STATEMENT ACCESSION FOR N118 GRAMI DHC TAB UNANNOUNCED BY DISTRIBUTION AVAILABILITY CODES AVAIL AND/OR SPECIAL DATE ACCESSIONED THES DOCUMENT IS REST QUILLITY PRACTICABLE. THE COPY PROMISED TO DOG TONTAINED A SIGNIFICANT NUMBER OF PAGES WHICH DO BOY DISTRIBUTION STAMP reproduce legibly 80 7 14 073 DATE RECEIVED IN DTIC PHOTOGRAPH THIS SHEET AND RETURN TO DTIC-DDA-2 BEST COPY DOCUMENT PROCESSING SHEET DTIC FORM 70A

DATA PROCESSING DIVISION USAFETAC Air Weather Service (MAC)

REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

STUTTGART GER/ECHTERDINGEN APT WBAN # 34041 N 48 41 E 009 13 ELEV: 1306 FT.EDDS WMO # 10738

PARTS A-F
POR FROM HOURLY OBS
OCT 46-DEC 70
POR FROM DAILY OBS
OCT 46-DEC 63

OCT 31 1972

FEDERAL BUILDING ASHEVILLE, N. C.

THIS DOCUMENT HAS BEEN APPROVED FOR PUBLIC RELEASE AND SALE; ITS DISTRIBUTION IS UNLIMITED,

433 Pages

\$59-4420

DISCLAIMER NOTICE

THIS DOCUMENT IS BEST QUALITY PRACTICABLE. THE COPY FURNISHED TO DTIC CONTAINED A SIGNIFICANT NUMBER OF PAGES WHICH DO NOT REPRODUCE LEGIBLY.

UNCLASSIFIED
SECURITY CLASSIFICATION OF THIS PAGE (#Pen Deta Entered.

REPORT DOCUMENTATION PAGE

USAFETAC/DS- 80/57	
03AFE:AC/D3= 00/0:	
4 Tit_E (and Sublitle)	5 TYPE OF REPORT 5 PER CO COVERED
Revised Uniform Summary of Surface Weather Observations (RUSSWO)-	Final rept.
Stuttgart Germany/Echterdingen Apt.	6 PERFORMING ORG REPORT NUMBER
7 AUTHOR/#)	8 CONTRACT OR GRANT NUMBER #
PERFORMING ORGANIZATION NAME AND ADDRESS USAFETAC/OL-A Air Force Environmental Technical Appl. Center Scott AFB IL 62225	10 PROGRAM E. ENEN" PROJECT TASK AREA & BORN UNIT NUMBERS
USAFETAC/CBD	31 Oct 72
Air Weather Service (MAC) Scott AFB IL 62225	1) NUMBER OF PAGES
14 MONITORING AGENCY NAME & ADDRESSYI different from Controlling Office	UNCLASSIFIED
	15. DECLASSIFICATION DOWNSRADING
Approved for public release; distribution unlim	
Approved for public release; distribution unlim DISTRIBUTION STATEMENT (at the abstract entered in Block 20, if different in	
**************************************	ro~ Report

DD 1 JAN 73 1473

UNCLASSIFIED

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

READ INSTRUCTIONS BEFORE COMPLETING FORM

SECURITY CLASSIFICATION OF THIS PAGETHEON Date Entered,

19. Percentage frenquency of distribution tables Dry-bulb temperature versus wet-bulb temperature Cumulative percentage frequency of distribution tables

*Germany **Stuttgart Germany/Echterdingen Apt.

20. and dew point temperatures and relative humidity); and (F) Pressure Summary (means, standard, deviations, and observation counts of station pressure and sea-level pressure). Data in this report are presented in tabular form, in most cases in percentage frequency of occurance or cumulative percentage frequency of occuring tables.

UNCLASSIFIED

SECURITY CLASSIFICATION OF THIS PAGE(When Data Entered)

DATA PROCESSING DIVISION WASTAC OL-1 AIR WEATHER SERVICE (MAC)

REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

HOURLY OBSERVATIONS

Bourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals.

DAILY OBSERVATIONS

Daily observations are selected from all data recorded on reporting forms and combined into Summery of the Day observations. (Selected from record-special, local, summary of the day, remarks, etc.)

DESCRIPTION OF SUMMARIES

Preceding each section is a brief description of the data comprising each part of the Revised Uniform Summary of Surface Weather Observations and the manner of presentation. Tabulations are prepared from hourly and daily observations recorded by stations operated by the U. S. Services and some foreign stations using similar reporting practices.

Unless otherwise noted the following summaries are included for this station:

PART A WEATHER CONDITIONS

ATMOSPHERIC PHENOMENA

PART B PRECIPITATION

SNOWFALL

SNOW DEPTH

PARTC SURFACE WINDS

PART D CEILING VERSUS VISIBILITY

SKYCOVER

PART E DAILY MAX, MIN, & MEAN TEMP

EXTREME MAX & MIN TEMP

PSYCHROMETRIC-DRY VS WET BULB

MEAN & STD DEV -

(DRY BULB, WET BULB, & DEW POINT)

RELATIVE HUMIDITY

PART F STATION PRESSURE

SEA LEVEL PRESSURE

STANDARD 3-HOUR GROUPS

All summaries requiring diurnal variations are summarized in eight 3-hour periods corresponding to the following sets of hourly observations: 0000-0200, 0300-0500, 0600-0800, 0900-1100, 1200-1400, 1500-1700, 1800-2000, 2100-2300 hours local standard time.

MISSING HOUR GROUPS

Summary sheets are emitted when stations maintaining limited observing schedules did not report certain three-hour periods for any particular month during the available period of record. Such missing sheets are listed below, and are applicable to all summaries prepared from boury observations.

JANUARY	•	APRIL	JULY	OCTORER
FZDRUARY		MA.	August	KOASTEES
MARCH .		JUNE	STP/DGER	DECEMBER

1		-1 · · ·		. *	· ' '	, my.t. GE				
i	a S	SOTIGAR GER/ECHTER-18-98	ÀFT	18.1	8 41	E 009 13	1306			
		STATION LOCATION	IA NC	ND IN	ISTRU	IMENT	ATION H	ISTOI		
ļ.,		LE LEAR - CAL ECTIVIONS NAME	11.1 11.1 24	1 Liny 14	usation To	t 41 Habi	t ǥǰt		 	
* * * * * * 6	State	ingen AAF,Stuttgart Germany	Same G2M3 Same Same	Oct 46 Apr 48 Jul 51 Apr 53 Mar 59 Sep 67	Mar 48 Jun 51 Mar 53 Feb 59 Aug 67 Dec 70	N 48 41 Same Same Same Same	E 009 12 Same Same Same E 009 13 Same	1910 Sant Sum 1990 Strate Same	13.0 13.0 13.0 13.0 14.0 15.7 15.7	
	<u> </u>	Captare with	EQUIFMENT II	FEGGATINA			<u> </u>			
fores.	,	LOCATION	, tesh vear h	THE OF	TIPE OF RECORDER	HT ABOVE GRUUND	EEMMS. AL I.	Paki tu, Pula	40 × 4.	- 4-72
÷ 2	Oct 46 to Uun 51 Uul 51 to	ger Terminal.	•	-knemome kr kn/GMQ-	1	N/A 56 Ft				
3	Uul 57	near Control Tower. Located on the E end of t	•		1	15 Ft	en village man village en village			
4	Feb 59 Mar 59 to	ing ramp. Located near E end of linw				33 Ft	K Charles and A state and A st			
5	Fet 60 Har 60 to Aug 67	from Envy. Located at E end of ramp.		AN/GMQ-	ll None	12 Ft	The Property of the Control of the C			
6	, ,	Not Available.		A\%	Kone	N/A	or a management of the state of			

USAFETAC PAR 60 0-19 (OLA) CERTINUED ON REVERSE SIDE

DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE (MAC) ASHEVILLE, NORTH CAROLINA

PART A

olline.

WEATHER CONDITIONS

This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- 1. By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 3-hour groups.

Occurrences of the various phenomena included in cach category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornado, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Freezing rain and/or freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet - Included are snow, sleet, snow pellets (soft hail), snow grains, and ice crystals.

Hail - Occurrences of hail and small hail are included.

<u>Percentage of observations with precipitation</u> - Included in this category are the observations when one or more of the above phenomena occurred. Since more than one type of precipitation may be reported in the same observation, the sums of the indicidual categories may exceed the total columns.

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WRAN sources.)

Dust and/or sand - Included are blowing dust, blowing sand, and dust.

The second of the interest of the second of the second of the contract of the form to the fine lead in the second of the second

The second state of the second second

A - 2

2

PART A

ATMOSPHERIC PHENOMENA

This summary is a presentation of the percentage of days with occurrences of various atmospheric phenomena. These data are obtained from all recorded information on the reporting forms and combined into a daily observation.

The descriptions of the phenomena in the Weather Conditions Summary above also apply for the categories summarized ir these tabulations. However, it should be noted that in this summary the columns headed "\$ OF OBS WITH PRECIP" and "\$ OF OBS WITH OBST TO VINION" show the percentage of days rather than percentage of observations. Since more than one type of precipitation or more than one type of obstruction may occur in the same daily observation, the sum of the values in the individual columns may not equal the total columns.

This presentation is by month with annual totals, and is prepared with all years combined.

NOTE: A day with rain and/or drizzle was not separately reported in WBAN data prior to January 1949.

Therefore percentages in this column are restricted to the period January 1949 and later.

A day with dust and/or sand was punched and included in this summary only when visibility was less than 5/8 mile.

e des 🏥

1

₹.

1

1

•

(

JSAS ET AIR EAT

34041 STATION STATION FUME

9 (12) 17 (4) 4 4 4 7 8896 10 862 7 8 -11 (4) 4 4 5 7 6 7 6 8

чомтн	HOURS (LS.T)	THUNDER-	RAIN AND CR DRIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND/OR SLEET	HAR	% OF OSS WITH MEC#	FOG	SMORE AND OR HAZE	SLOWING SNOW	2022 20 CA 2002	N OF OSS WITH OSST TO VISION	TOTAL NO OF OSS
-A			a-,		#2.e	• *	z:,7	59.1	42.3	. A		7-,7	, , ,
- 5			1 - 4 -		27.6		⊊ [™] , †	56.5	45.1	~ .		÷ f , j	,
4 .2			÷ · ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	• •	, =	53,5	45.	47,4	• -		63,	2 - 7
دف		· -	= - 4		\$ = !	= 4 -	29,2	21.	27,¢	<u>.</u> , -		42.4	į.
~ ×		•	37,5			۰۰	! a.,9:	34.	20.5			43.	
		- - •				•	55,5	29.13	25.1			42.	
	A 100 5 00 5 00 5 00 5 00 5 00 5 00 5 00	<i>z</i> •	5×43	# # # # # # # # # # # # # # # # # # #	3.4	.=	33.5	21.7	21.3		, 2	33.5	527
	V ARTENDOORNAMEN V	٠	~4 €	* * * * * * * * * * * * * * * * * * * *	Ē .	. 2	52.9	25.5	21.9	Heat designation		37.4	535
5 2 4	on offendance on	- 2	- E,3	1,1,1 1,1,1	• =	, 5	49.5	45.3	21.3	4		52.3	
7	жет- шижин		15,5	IN.			45	63.3	45.5			CE.5	3 5 7
- 1	H H H H H H H H H H H H H H H H H H H	- =	÷4.	481	9.4	. 3	7. E. S.	57.2	35.7	2.3		69,3	
, EG		7.5	£2,5	4.*	29,4	. 4	59,2	52.3	32.1	2.5		73.2	153
TOTALS	The state of the s	11,2	41,5	2.4	12.4	, 6	5e.7	44.2	33,6	:.2		55.5	5244

USAFETAC ATT G-10-5 (OL-1), MEMOUS EDITIONS OF THIS FORM AND DESIGNATE

THE STATION STATION NAME

TADS TAGE PRESUS ON THE DECURRENCE THE SATHER OF SERVATE S

MONTH	HOURS (1.5.1.)	THENOSI- STOKES	PAN SO CA DEUZED	REETING WHI CA DESTRE	WOW #0°CM TRIK	HAE	COS WITH PRECE	F06	SMORE AND OR HAZE	KOWNG SNOW	2025 NG CH SNG	t of oss with oss! To vision	101A 90 Of 083
		, 1	1.7	5	12.5	• 1	22.5	33.3	7,5	. 5		41.3	17651
- :			1		12.5	. 3	22.2	26.1	12.5			2=,4	16271
		. 1	11.		5.8	• ~	15,3	15,2	1-,5	٠,٦		24,4	17856
		, ŝ	17.5	i	2.1	• 3	15.2	5.9	3,9			12,5	17260
		. 3	.2,:	1	·Ę	• 7	12.7	2,3	3,4			12.2	17845
-		. , 9	11.3	<u> </u>		• 3	11.2	7,2	2.7			15.5	1724
- -			÷ , 2	7			*.2	6.5	2,7			9,2	17543
-	·		17,	1 ,	: 		1.3	3.4	3.0	=		11,5	17844
. .	_	.4	٤, ١				9.4	17.2	5.2			22,3	17981
*-		4	1:,		. 4		1.4	30.7	7,6			37,7	19577
		PHDs :	19,6	. 2	3.5		16.4	32.5	5.5			38,1	17986
15.		m-m-m-m	12.	4 .4	9.2	• 5	19,9	39.5	5,2	-1		44.9	18557
TOTALS		.4	11,		3.4	. ₽	14.4	19.9	5,5	-1	•:	25.5	21219

USARTIAC ATTAL 0-10-5 (CE-1), revous empire or the recommendate

STATION STATION NAME YEARS MONTH

TROS TROS FRENCENCY OF OCCURRENCE OF BATHER CLADITIONS FROM HOURLY DESERVATIONS

		1 1 2 2 3 3 3 3 3 3 3 3		157 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4 2			`5~."		1.9	.4	10.6		20,9	25,9	14,5	.0	•:	40.4	22
					5 1'.9 .4 10.6 20.9 25.9 14.5 .5 .6 40.4 2				1 1	. 5	13.3		22.9	31.4	8.3			37.6	22
 -			12-27 .7 12.1 .5 13.3 22.9 31.4 8.3 35.6 3							 				 -				 	
	15-7 1.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4 2	15-7 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4		_2-14 11.0 .4 11.3 21.2 24.6 16.6 40.6 2			9~1 €		₹ • 9	.2	13.7	٠ <u>٠</u>	22.2	39.5	5 • C			47.1	22
-2-14 11.0 .4 11.3 21.2 24.6 16.6 40.6 5-17 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	2-14 11.3 .4 11.3 21.2 24.6 16.6 40.6 2 15-17 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4 2	2-14 11.3 .4 11.3 21.2 24.6 16.6 40.6 157 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	2-14 11.3 21.2 24.6 16.6 40.6		9-1. 9.9 .2 13.7 .2 22.2 39.5 3.0 47.1 23		3 - '	• *	13	. 5	12.5		22.8	41.0	3.0			43.9	22
9-1 7.9 .2 13.7 .3 22.2 39.5 5.0 47.1 -2-14 11.3 .4 11.3 21.2 24.6 16.6 40.6 157 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	9-1. 5.9 .2 13.7 .2 22.2 39.5 5.0 47.1 2 -2-14 11.3 .4 11.3 21.2 24.6 16.6 40.6 2 15-17 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4 2	9-1 5.9 .2 13.7 .2 22.2 39.5 5.0 47.1 .2 .2-14 11.3 21.2 24.6 16.6 40.6 157 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	9-1 5.9 .2 13.7 .2 22.2 39.5 5.0 47.1 2 2-14 11.3 21.2 24.6 16.6 49.6	9-1 5.9 .2 13.7 .3 22.2 39.5 5.0 47.1 2			3- 5		9,5	. 5	13.2		22.6	38.1	2.6			45.6	22
5-1 .7 17.3 .5 12.5 22.8 41.0 3.0 43.9 9-1 5.9 .2 13.7 .0 22.2 39.5 5.0 47.1 -2-14 11.0 .4 11.3 21.2 24.6 16.6 40.6 157 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	3- .* 1*.3 .5 12.5 22.8 41.7 3.0 43.9 2 9-1. 5.9 .2 13.7 .3 22.2 39.5 5.0 47.1 2 -2-14 11.3 .4 11.3 21.2 24.6 16.6 40.6 2 157 1*.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	3- .7 17.3 .5 12.5 22.8 41.0 3.0 43.9 9-1. 5.9 .2 13.7 .0 22.2 39.5 5.0 47.1 -2-14 11.0 .4 11.3 21.2 24.6 16.6 40.6 157 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	5- .* 1*.3 .5 12.5 22.8 41.7 3.0 43.9 2 9-1 5.8 .2 13.7 .3 22.2 39.5 5.0 47.1 2 -2-14 11.3 .4 11.3 21.2 24.6 16.6 45.6 2	5- .* 1*.3 .5 12.5 22.8 41.0 3.0 43.9 2 5-1 5.9 .2 13.7 .0 22.2 39.5 5.0 47.1 2	5 1.3 .5 12.5 22.8 41.7 3.0 43.9 27		، جور		1 .4	1.5	13.3		23.7	37.4	2.9			40.3	22
3-5 9.5 .6 13.2 22.6 38.1 2.6 40.6 5-7 .7 17.3 .5 12.5 22.8 41.0 3.0 43.9 9-1 7.9 .2 13.7 .0 22.2 39.5 3.0 47.1 -2-14 10.0 .4 11.3 21.2 24.6 16.6 40.6 157 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	3	3-5 9.5 .6 13.2 22.6 38.1 2.6 40.6 5-1 1-3 .5 12.5 22.8 41.0 3.0 43.9 9-1 5.9 .2 13.7 .2 22.2 39.5 5.0 47.1 -2-16 11.2 .4 11.3 21.2 24.6 16.6 40.6 57 11.9 .4 10.6 20.9 25.9 14.5 .0 .0 40.4	3-5 9.5 .6 13.2 22.6 38.1 2.6 40.6 3 5-1 .7 17.3 .5 12.5 22.8 41.7 3.0 43.9 2 9-1 5.9 .2 13.7 .7 22.2 39.5 8.0 47.1 2 2-14 11.7 .4 11.3 21.2 24.6 16.6 40.6 2	3-5 9.5 .6 13.2 22.6 38.1 2.6 4c.6 2 5-1. 1.3 .5 12.5 22.8 41.0 3.0 43.9 2 9-1. 5.9 .2 13.7 .0 22.2 39.5 5.0 47.1 2	3- 5 9.5 .6 13.2 22.6 38.1 2.6 40.6 22 5- 11.3 .5 12.5 22.8 41.0 3.0 43.9 22	монтн	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZI 4G RAIN 3 /OR DRIZZLE		HAIL	S OF OBS WITH PRECIP	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	S OF OBS WITH OBST TO VISION	TOTA NO C OBS

USAFETAC FORM 0-10-5 (OL-1), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

STATION STATION NAME 47-7: F55

TROE TAGE PREQUENCY OF OCCURRENCE OF EATHER CLIDITIES FROM HOURLY OBSERVATIONS

нтиом	HOURS (LST)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
h -	j - ?		9.9	. 2	12.0		21.4	32.5	6.8			39.6	2034
	j., K		9.6	. 3	13.1		22.5	35.2	5.7			40.9	2034
	Ç= 5		10,9	. 3	15,1		25,1	38,8	5.2			43.9	2034
	.9~11		9,5	, `	15.6	. 1	24.5	28.9	13.5			42.2	2034
	12-14		9,5	ءَ ۾	11.4	.0	20.3	12.3	21.4			33.3	2034
	15-17		9,5	. 1	11.1		25,4	13.4	21.5			34.9	2033
	15-2	.:	1.5	. 1	11.8		21.3	20.7	16,5			37,1	2034
	21-27		10.0	• 3	12,6	۰٥	21.7	25.8	10.0			36.8	203
					_								
TOTALS		.0	10,0	• 2	12.8	•0	22.2	26.1	12.6			38.6	1627

USAFETAC FORM 0-10-5 (OL-1), PREVIOUS EDITIONS OF THIS PORM ARE OBSOLETE

34.42 STATION STATION NAME 47-70 YEARS YEARS YEARS

PERCE TAGE FREQUENCY OF OCCURRENCE OF LEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MONTH	HOURS (LST)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	3 OF OBS WITH PRECIP	FOG ,	SMOKE AND, OR HAZE	PLOWING	DUST AND/OR SAND	S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
3	 2		9.9	100	5.2		14.6	19.5	5.8			25.3	223
	\$=: R		11.2	1	6.5		17.1	26.8	4.6			31.4	223
	5~´´	,:	12.0	•0	8.3	_	19.6	35.3	7.4			42.8	223
	9-11		11.3		7.1		17.8	13.6	19.2	• ^		32.8	223
	12-14		9.9		5,4	•0	14,9	5,2	14.3			19.4	223
	15-17	, l	12,3		5,4	• 0	16.9	4,4	12.5			16.9	223
	16-2°	,1	10.5		4,4		14.9	9.6	11.6			21.1	223
	21-23		10.2		4,4		14.4	12.9	8.3			21.1	223
						· · · · · ·						THE PERSON NAMED IN COLUMN 1	
								Para Cristian Cristia					
TOTALS		.0	11.0	• 0	5.8	•0	15.3	15.9	10.5	• 0		26.4)78

USAFETAC POIM 0-10-5 (OL-1), regyous editions of this folia are obsolute

SAF IT. AIR SAT STATE OF AN A

34041 STATION STATION NAME

47-70

APR

EARS

FERCENTAGE FREQUENCY OF OCCURRENCE OF REATHER CONDITIONS FROM HOURLY OBSERVATIONS

нтиом	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND, OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SHOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP	FOG .	SMOKE AND, OR HAZE	BLOWING	% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
APR	.0-02		12,4		2,3		13.9	11.1	2.5		13.4	2160
	∴3-05	, 1	13.5		2.9		15.9	19.2	2.5		 21.6	2158
	೦6⊷೧೩		14,5		3.3		17,5	19.8	5,1		 25.0	2160
	^9 - 11	.0	12,5		2.5	•0	14.5	3 . 2	7,2	3	15.3	2157
	12-14	. 4	13,6		1.7	•1	15.2	4.4	4,6	1	9.1	2159
	15-17	۶ و	13.8		1.4	• 1	14.9	3.7	3,4		7.1	2156
	16-20	.4	14.1		1.3		15.0	5.1	3,6		8.6	2156
	21-23	.2	13,4	_	1.7		14.5	6.5	2.0		8.6	2154
									-			
TOTALS		.3	13.5		2.1	•0	15,2	9.8	3,9		 13.6	17260

USAFETAC $^{\text{FORM}}_{\text{ARY 64}}$ 0-10-5 (OL-1), nervous extrors of thes form are obsolete

GATA PROCESSES 1 1917 USAF STAT AIR EST HE SENVICEZIAC

WEATHER CONDITIONS

34041 STATION

1

STUTTGART GER/ECHTERDINGEN APT

47-70

×ΔΥ

MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

MCNTH	HOURS (L.S T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZ!NG RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	3 OF OBS WITH PRECIP	г ОС (SMOKE AND/OR HAZE	BLOWING SNOW	AND, OR	* OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
ĕΔΥ	20-02	. 5	12.1	1	. 2		12.3	11.7	1.3			13.0	2232
	03-05	.2	13.6		, 3		13,8	22.4	2.2			24.4	2232
	06 − 08	۰, ၁	13,3		, 2		13.7	16.5	5,6			22.1	2231
	09-11	. 2	12,0		.0		12.0	5,2	6.8			12.0	2232
	12-14	1,4	11,3		•0	•0	11,3	2,3	3,4		•c	5.8	2230
	15-17	2.2	12,5		,1	•0	12.7	2,4	2,5			4.9	2229
	18-20	1.6	12,3		, 1		12.4	4.0	3,1			7.0	2230
	21-23	.7	13.2		•0		13,3	6.1	2.0			8.0	2232
TOTALS		. 9	32.6		• 1	•0	12.7	8.8	3,4		,c	12.2	17848

USAFETAC ART 64 0-10-5 (OL-1), HEYOUS EDITIONS OF THIS FORM ARE CRESCRETE

DATA PRICESSING :/ISIN. USAF ETAC AIR REATHER SERVICE/MAC

WEATHER CONDITIONS

34041

1

(

STUTTGART GER/ECHTERDINGEN APT

47-70

JUN

STATION

STATION NAME

YEARS

MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

нтиом	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	S OF OBS WITH PRECIP.	fog	SMOKE AND/OR HAZE	BLOWING SNOW	AND, OR	% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
אטן	20-02	.6	9.2				9.2	10.3	1,8			12.0	2155
	03-05	. 4	10.6				10.6	22.1	2,5			24.4	2155
	06=08	, 2	11,2				11,2	13.9	5.6			19.3	2156
	09-11	, 6	10,6			۰۵	10,6	3.8	3,7			7,5	2157
	12-14	2,7	12,0			•0	12.0	1.9	2,1			4.0	2156
	15-17	3,1	12,7				12.7	1.5	2.0			3.5	2155
	18-20	2,6	12.4				12,4	3,6	1.9			5.7	2154
,	21-23	1,3	11.1				11,1	5,6	1,7			7,2	2153
												II	
TOTALS		1,4	11,2			•0	11,2	7,9	2,7			10,5	17241

USAFETAC POM 0-10-5 (OL-1), PREVIOUS EDITIONS OF THIS PORM ARE OBSOLETE

DATA PROCESSING CIVISION USAF ETAC AIR HEATHER SERVICE/MAC

C

WEATHER CONDITIONS

STATION STATION NAME

STATION STATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER

CONDITIONS FROM HOURLY OBSERVATIONS

MONIN !	HOURS (LS T.)	STORMS	DRIZZLE	RAIN & OZ AN DRIZZLE SI	IOW ; D/OR HAIL EET :	PRECIP.		SMOKE AND OR HAZE	BLOWING SNOW	DUST O GNA DNAS	TOFOSS WITH OBST TO VISIO:	TOTAL NO OF OBS
ן ביינו	00 - 02	• 7	7.3			7,3	7.0	1.5			9.1.	223
	-03-05	7	7.7		Name of the state	7,7	18.3	2.5			20.5	223
-	- 66-68					3,1	<u>13,8</u>	4,8			18.6	- 223
i		- 4	8,0			-i- 8 € \$\	- 3,4	4,5			7.8	223
	-:2-14	2,4	- 5 , 1		•	9 8.1	1.1	2,3			3,5	223;
	15-17	2,2	9,5	topp		8,5	1.0	2, d	-		3.0	223
	18-20	1,4	9-3		1	9,3	2,5	1.8	 :		4.3	223
	21 -23	1,5	8-7			0 8.7	4.7	2.0			6.6	-2220
						100 miles and 10	1				:	
H Here		-		PH C COMMISSION		101 00 00 11 10 10 10 10 10 10 10 10 10				-	-	
		THE PERSON NAMED IN COLUMN NAM					2 Decision 2		WHITH TIME			
TOTALS			9,2			0 0,2	- 664	-207			9; 2 -	1704

USAFETAC PORM 0-10-5 (OL-1), PREVIOUS EDITIONS OF THIS FORM ARE DESCURTE

DATA PRICESSING TRISIT.
JSAF ETAC
AIR EATHER SERVICE/MAC

1

WEATHER CONDITIONS

34041 STUTTGART GER/ECHTERDINGEN APT 47-70 AUG
STATION STATION NAME YEARS WONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

монтн	HOURS (LST)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	3 OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW	DUST AND/OR SAND	\$ OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
AVG	00-02	. 8	11.7				11.7	11.9	1.4			13.3	2230
	C3 - 05	. 8	11.0				11.0	21.7	_š 9			22.5	2232
	≎6≖06	. 3	11,3				11,3	19,6	4.0			23,3	2232
	09-11	. 5	9,9				9,8	4.6	6.8			11.2	2232
	12-14	1.1	8,6				8.6	1.3	3.3			4.5	2230
	15~17	1.5	8,7	1			8,7	1.4	1.5			3.2	2229
	18-20	2,0	10.0				10.0	3,3	2.6			5.9	2231
	21-23	1.3	11.1				11.1	5,2	3,1			8.2	2228
							AND THE RESIDENCE OF THE PARTY						
												The state of the s	
TOTALS		1.0	10,3		_		10,3	8.6	3.0			11.5	17844

USAFETAC PORM 0-10-5 (OL-1), remous millions of this form ARI ORGANI

DATA PRUCESS: 1 151" USAF ETAD AIP EAT E- SETVICE/TAC

WEATHER CONDITIONS

34041

STUTTS RT SERVECHTERDINGEN APT

47-70

SEP

STATION

STATION NAME

YE.

HINON

PERCENTAGE FREQUENCY OF OCCURRENCE OF MEATHER CONDITIONS FROM HOURLY OBSERVATIONS

HTMOM	HOURS (LS T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & 'OR DRIZZIE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP	fog	SMOKE AND-OR HAZE	BLOWING SNOW	AND OR	S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
SEP	00-02	, 2	8.6				8,6	22.7	3,2		.0	26.0	2131
	^3 - 05	• 1	7.5				9,8	34.7	2.3			37.0	2132
	£6 - 08	٥,	10,1				10,1	35,9	3,4			40,2	2133
	09-11	, 2	9.0		•0		9.1	12.5	10.6			23,1	2133
	12-14	, 4	9.7				9.7	4.0	6.2			10.2	2132
	15-17	.8	9,4	Tors & street		.1	9,4	3,7	4.5	_		8.2	2132
	18-20	•7	10.2		1		10,2	9,0	6.4			15.4	2133
	21-23	•4	9,5	Transmission & mar(M), Account	a de la companya de l		9.5	14.0	4.7			18.6	2131
				Transport	1		HA C HARMAN AND THE STREET	MAD P O REPORT REALISMAN				P 9 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
								n nur i					
TOTALS		.4	9,5		•0	•0	9.6	17.2	5.2		•0	22.3	17057

USAFETAC ALTEL 0-10-5 (OL-1), HEYOUS EDITIONS OF THIS FEDERAL OLSOUTE

SATA RILDESSI (191817). USAF ETHI AIR EATHER SE VICE/ AC

WEATHER CONDITIONS

34041

STLTTS RT GER/ECHTERDINGEN APT

45-70

CCT

STATION

STATION NAME

YEARS

MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF MEATHER CONDITIONS FROM HOURLY OBSERVATIONS

монтн	HOURS (LST.)	THUNDER- STORMS	RAIN AND, OR DRIZZLE	FREEZING RAIN & :OR DRIZZLE	S. FOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP	fOG	SMOKE AND/OR HAZE	BLOWING SHOW	DUST AND, OR SAND	S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
CCT	00-02		19.0		. 3	8	10.2	39.3	3.0		·	42.3	2323
	63-05		10.7	٠,	.3	i.	11.c	45.6	2.4			48.1	2324
	26~⊋8		10.7		, 5	1	11,2	50.4	3,3			53,6	2321
	09-11		9.7		. 5		10.0	26.7	13.1			39.a	2322
	12-14		9,5		. 5	• C	9.9	10.2	12.7			22,9	2322
	15-17		9,3		.3		9,6	11.9	13.4			25.2	2322
	18-27	. 2	10.4		. 2		10.6	23.2	9.2			32,3	2322
	21-23	.1	10,3		.3		10.5	32.4	4.9			37.3	2321
								Stripe of Contraction				ATTION OF THE PROPERTY OF THE	
					### HELD I								
TOTALS		.0	10.1	• 0	. 4	•0	10.4	30.0	7.0			37.7	19577

USAFETAC AXY 64 0-10-5 (OL-1), PREVIOUS EXTRONS OF THIS FORM ARE OBSOLETE

WEATHER CONDITIONS

34041

1

STITES OF BERVECHTERDI GEN AFT

46-73

YOr

STATION

STATION NAME

YEARS

MONTH

FROENTAGE PREQUENCY OF OCCURRENCE OF FEATHER CONDITIONS FROM HOURLY OBSERVATIONS

монтн	HOURS (LS T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND/OR SLEET	HAL	S OF OBS WITH PRECIP	FOG	SMOKE AND, OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
<u>.</u>	10-12		13.4	. 2	3 . 2		16,3	35.2	2.9			38.1	224
=	3- 05		14.0	. 2	3 . 3		15.9	38.4	2.4			40.8	224
	g - ,		13.6	. 4	4.1		17.5	43.7	2,0			45.5	225
	9-11		12.6	.2	3.7		15,9	35.0	5,6			41.5	2249
	12-14		13.3	• 3	3.3		16.3	19.5	11.5			31.0	224
	15-17		12.7	. 1	3.5		16.8	26.1	9.7			35.6	224
	15-27		14.2	• 3	3.9		17.8	31.2	4 , 8	_		35.9	224
_	21-23		13,7	, z	3.a		16.8	33.0	3,4			36.2	225
							DEFINITION OF THE PROPERTY OF						
								···					
TOTALS			13.6	.2	3.5		15,8	32.8	5.5			38.1	1795

USAFETAC ACT 44 C-10-5 (OL-1), PREVIOUS EDITIONS OF THIS POBL ARE DISOLETE

147, 7 -347 17, 414 1, "

ST TTS -T SER/ECHTEROINGEN APT 340-1

111

DEC MONTH

STATION

1 (

Ĺ

1

(

STATION NAME

PARCE TAGE PREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY DESERVATIONS

нтиом	HOURS (LS.T.)	THUNDER. STORMS	RAIN AND OP DRIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP	FOG	SMOKE AND, OR HAZE	SLOWING SNOW	DUST OF GNA SAND	* OF OBS WITH OBST TO YISKON	TOTAL NO OF OBS
_=Ç	v= ^	4	11,3	97	9.1		22.4	42.9	2.1			45.0	2321
	3	The second secon	11.1		9.5		27.7	42.1	1.8			43.3	2322
	- - د .	**************************************	10.9	1.1	9,8		21,2	43.8	1.8			45.5	2321
	9-11	* HINE	1:,6	. 5	10.6		20.9	41.2	4.9			46.0	2320
	:2-:-	T T T T T T T T T T T T T T T T T T T	10,0	. 2	9.7	.0	15.4	31.	11,9			42.8	2320
	15~17	ē	11,5	. 3	8.0	_	19.2	36.1	10.0			45.8	2318
	13-2		10.3	. 6	8.6		19.1	40.4	5,2	.0		45.5	2317
	21-23	Committee of the latter of the	10.1	7	9.0		19,2	41.1	3.7	•3		44.6	2318
		Management of the second of th		10 pt									
TOTALS		٠,٥	10.7	• 5	9 • 2	•0	19.9	39.8	5.2	.0		44.9	18557

USAFETAC AXY 44 0-10-5 (OL-1), HEWOLD EXTICUS OF THIS FORM ARE DISCUSTE

DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE (MAC) ASHEVILLE, NORTH CAROLINA

PART B PRECIPITATION, SNOWFALL & SNOW DEPTH

This portion of the Uniform Summary presumes in two sets of tables, the daily amounts and extreme values of the following:

PRECIPITATION

DERIVED FROM DAILY OBSERVATIONS

SNOWFALL*

DERIVED FROM DAILY OBSERVATIONS

SNOW DEPTH

DERIVED FROM DAILY OBSERVATIONS

- 1. The first table for each of the above presents the <u>percentage frequency of various daily amounts</u>, by month and annual, all years combined. The percentage of days with measurable amounts is also computed monthly and annually. Also shown for the precipitation and snowfall tables, are the monthly mean amounts, annual mean amounts (sum of monthly mean amounts), and the extreme monthly amounts (greatest and least). The latter statistics above are not presented for the snow depth summary since they would have limited use and may be misleading.
- 2. The second set of tables for each of the above presents the extreme daily amounts by individual year and month for the entire period of record available. Also provided are the means and standard deviations for each month and annual (all months). The extremes for a month are not printed nor used in computations if one or more observations are missing.

NOTE: Snow depth was recorded and punched at various hours during the period available from U. S. operated stations. The periods and hours used in the snow depth summary vary by service and period as follows:

Air Force Stations

From beginning of record thru 1945

Snow depth at 0800 LST

Jan 46-May 57

Snow depth at 1230 GCT

Jun 57-present

Snow depth at 1200 GCT

U. S. Navy and Weather

Bureau Stations

From beginning of record thru Jun 52 Jul 52-May 57

Snow depth at 0030 GCT

Jun 57-present

Snow depth at 1250 GCT Snow depth at 1200 GCT

Hail was included in snowfall occurrence in the summary of the day observation prior to Jan 1955,

DATA PROCESSING CIVISICS USAF ETAC AIR MEATHER SERVICE/MAC

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF PRECIPITATIES (FROM DAILY OBSERVATIONS)

34041 STUTTGART GER/ECHTERDINGEN APT 46-63

72445

			_		_	A.E.	OUNTS @	(C) (S)						.PERCENT		-04	THEY AMO	ZJ*LZ
rates	NONE	340	ø	82 23	54-15	- 25	3 - ≠	5° ¢¢	7 2 50	25.300	10 tx	32.XX	O-19 20 20		TOTAL NO		INCHES:	
DOWNER!	NOM	BACE	014	C524	1324	2534	3344	454-	1,42	¥3°34	2 3 23 4	235.524	CYTE SCA	MEASUR. ABLE	O32	===	CHARL	JAF
SNOW DEFIN	NO14	DAG	1	2	,	44	7.13	13-24	25-34	F41	0 K	# :%	0419 122	AM7S				
JAN	32,5	20.9	7.S	15,1	10.1	8.0	4,1	1.7	. 4					15:7	46\$	1.76	3,31	.47
fEs	35.4	18.3	7.3	14,0	11.0	9,5	4,2	1.0	• 2	-		-		46,2	450	1.47	4,93	. 13
MAT	46,9	19,0	5.3	10,1	5.1	8,7	3,2	1,5	.2		-			34,2	527	1.44	2,92	.14
APZ	37.8	17,5	7.0	10,4	9,2	11,8	3,3	2.0	, 4:					44.7	510	1.82	2.60	. , 72
MAY	37.5	16.7	5.5	9,9	7.2	12,0	7.0	3,6	,6		-		-	45,?	527	2.66	3.95	.90
JUN	35.1	14.7	3.3	12,4	7.5	12,4	9,5	3.8	.7				•	5c.2	450	3,00	7.11	1,01
AJI.	41.7	15.3	4.3	ş, 2	9.0	9,7	6,0	4.7	1.1			*	-	43.0	465	2.58	4.64	.46
AUG	43.5	12.5	4.7	7,5	5,3	12,9	5.0	4,5	,9			-	2	44.0	\$27	3.00	5.77	.28
SEP	49.2	11,9	5.2	7.7	ō.0	10,42	7.3	1,9	٠Ć	.2	2	:		36.0	480	2,31	ø.49	.35
ОСТ	54.5	13.1	5,5	7,8	6.3	6,8	3.6	2,5			1		3	32,4	527	1,51	2,56	.34
NOV	38. <i>g</i>	15,1	9.1	10,4	7.5	12,4	5.0	1,1	.2		•	:	*	45.9	54G	1.75	4.19	.25
DEC	33.7	21 <u>.</u> 9	7.9	12.3	7.9	10/7	4,0	2.0	. 2		:	1	Appropries	45.0	498	1,79	3,44	.19
ANNUAL	40.5	1674	6.1	10.5	7.1	10,3	5.4	2,5	,3	•0			*	43.1	5994	25.45		\sum

THO WE TOLK DISSION IN

PEVIOUS COMONS OF THIS FORM ARE ORIGINA

DATA PROCESSING DIVISION USAF ETAC ALB WEATHER SERVICE/MAC

EXTREME VALUES

PRECIPITATION FROM DAILY OBSERVATIONS

34041 STUTTGART GER/SCHTERDINGEN AFT 46-69
STATION STATION STATION THANK

24 HOUR AMOUNTS IN INCHES

MONTH!	JAN	FEB	MAR	AFR	MAY	אטנ	JUL	AUG	SEP	ост	NOY	DEC	ALL MONTHS
46	. 24	. 291	.38	.13	1,21	 i-		.17	.79	20:	,22; 1,53	10 13 T	
48	1.36	35	24	,32	.45	.50	.80	.29	.45	26	,32	70	1,30
49	26	32	30	.76	. 74i	.5el	0.	28	.36	25	28	36	70
50	942	38	19	.55	454	140	,76	.62	1,13	. 26	.63	17	1,1
51	.81	.38 .35	.81	,55 ,20	0 0 4 0 4 4 9 5 8	440 48		1.02	. 20	.70	.96	.5c i	1,2
52		.33	96	.76	.58	1.17	1,84	.71	.47	,91	:70	771	
33	180.	.33(.08	1.43	* A01	1,17	1,84	.36	41	.57	.14	100	
54	,60	.17	18 15	,28	.57	.69	:81	1.24	,57	,56	.19	.,01	1.2
55	. 50	*731	.15	.39	43	, 50	60	.32	.82	128	.20	/54	. 80
56	1,12	,08	1,19	172	.74	• 75	1,06	1,24		,48 ,59	754	.,11	
5.7	.13	,00	124	194	.62	- 1	1,59	.61	,33	,54	331		
38	.61 .51	1 251	124	1730	772	,32	1,10	7.73	.2,89	141	35	.03	2.0
59	.51	13	47	.24	1.85	- 21	∡ 党 ● 1	1.0071	.22	.75	,39	05.	178
80	¥38	35	.33	,20	63	7.77	170	. 94	135	. 81	39	,17	79
61	48	(22)	54	,50	1,00	74	• [4	54	.80	:26	522	- 127	1.00
63	- 1 a	19	1,00	37	1.50	1.24	1,19	1.35	. 74	,17 ,85	27	,05	1.3
_03	,13		1,00	197	• 47	4,67	*4*5	4.53	. 430	143	, C:	TO DE STATE OF THE	****
AND LOVE AND ADDRESS OF A				7 Hamiltonian			- Parliment H (P. Charlest Harden					ANALYSE CONTRACTOR	
T YOU. I Y MACTEUR							objection register of extended incessed on					Penjaman Walton	
MEAN	, 55	- 741	147	, ė0	.79	,69		72	£\$?1		211		1,79
S.D.	.905	,319	.338	.361	.352	.258	1426	:373	.027	7251	,352	307	763 299
TOTAL OSS.	405	4420	327	-310	-527	450	465	-52	3480	-227	1540	496	3822

DATA PROCESSING DĮVĮSION USAF ETAC AĮR WEATHER SERVIÇE/MAC

EXTREME VALUES

PRECIPITATION (FROM DAILY OBSERVATIONS.

34041 STUTIGART GER/ECHTERDINGEN APT 46863

24 HOUR AMOUNTS IN INCHES /BASED ON LESS THAN FULL MONTHS/

YEAR WONTH	MAL	FEB	MAR	APR	, MAY	אטנ	JUL	AUG	SEP.	0СТ.	NOV	DEC	ALL MONTHS
46	-								, ;	0			PRECIP
47					,	29	1,12		: 1				PRECIP DAYS
51					1	,	1.07						PRECIP
32	1.10			*	!						:		PRECIP DAYS
53					 						: 	.17 30	PRECIP
56					ļ				21		 		PRECIP
57						29					:	#37 30	PRECIP
62	, 39 17												PRECIP DAYS IP DAYS IP
THE PARTY OF THE P						ļļ							proposition of the second
THE CHARLES												 	
r workpringer					<u> </u>			-					agree and a
umanaga Jo					-								A THE PARTY OF THE
					ļ							<u> </u>	
MEAN			ļ		ļ	 							<u> </u>
S.D.					<u> </u>	<u> </u>					<u> </u>	ļ <u>.</u>	<u> </u>
TOTAL OBS.					<u>l - , - </u>	<u> </u>			<u> </u>		<u> </u>		#

DATA PROCESSING DIVISION USAF ETAC ATR WEATHER SERVICE/MAC

1

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOWFALL (FXOM DAILY OBSERVATIONS)

34041 STUTTGART GER/ECHTERDINGEN APT 46-63
STATION STATION NAME YEARS

						AM	OUNTS (IN	(CHES)	_					: :PERCENT	,	MON	HIY AMO	UNIS
PRECIP	NONE	TRACE	01	02- 05	06 10	11 25	26 50	51 1 00	101250	2 51 5 00	5 01-10 ∞	10 01-20 00		OF DAYS;	NO I		(INCPES)	
SNOWFALL	NONE	TRACE	0104	0514	1 5.2 4	2534	3 5 4 4	4564	65104	105'34	15 5-25 4	25 5 50 4	OVER 50 4	MEASUR-	OF OBS	MEAN	GREATEST	LEAST
SNOW- DEPTH	NONE	TRACE	1	2	3	40	7-12	13.24	25 36	37 48	49-60	61-120	OVER 120	AMTS				
JAN	56.3	28 _v 4	5.4	6,9	1.5	• 4	, 6	. 4				:	,	15,3	465	5,4	16.9	.2
FEB	58.1	25.6	6.2	5,0	2.5	1.2	.6	, 5					!	16,2	480	5.9	17,3	ŢŖĄĊĖ
MAR	81.0	14.4	1.7	2,1	.4	. 4		,				:	;	4.6	527	1,4	4.2	
APR	90.2	8.6	۶.	, 6	ż			, 2				1		1,2	510	<i>•</i> 6	5 - 4	.<
MAY	95.9	, 9	. 2									1	ļ	. 2	527	FRACE	₹ 3	e C
אטנ	100.0												i		480	¿Q	70	,,
JUL	100.0														496	,0	įΩ	į.
AUG	100+0														527	¿O	,0	.(
SEP	100.0														480	÷0	_e o	- 60
ОСТ	98÷3	1,3		. 4									To appear	.4	527	<u>. 1</u>	2.0	
моч	88:3	8,5	.6	1,5	• 9	, 6	. 2							/3,1	·540	1,4	.10+1	. ;
DEC	67.9	19.0	5 <u>, 4</u>	494	2.2	₇ 4	, 2	. 19						Ĵ3÷1	496	4,1	1870	TRACE
ANNUAL	8696	8.0	1,6	1,7	.6	, 2		Î,						.4.5	-6055	1879	∇	X

1210 WS JULES 0-15-5 (OLI)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

CATA PROCESSING DIVISION USAF ETAC.

EXTREME VALUES

SNOWFALL IFROM DAILY COSSERVATIONS

34041 STUTTGART GER/ECHTERDINGEN APT 46463

24 HOUR AMOUNTS IN INCHES

MONTH	MAL	FEB	MAR	APR	MAY	אטג)UL	AUG.	SEP	oct	NOV	DEC.	ALL MONTHS
46				 :		- -		· · · · · · · ·			TRACE	, 5 . 2	
47	2.3	4.01	1,4	.01	.01	•0	•01	ا0ن	•0	نٰ0ف	3.2	5,2	5,2
48	1.1	2:0	,0	.0	.0	• 0	•0	,0	.0	0 ,	.0	4,5	4,5
49	. 9		2.4	TRACE		•0	•01	•0	.0	•01	TRACE	3,5	5,2 4,5 3,5 2,6
50 `	1.2	2.8		TRACE TRACE	•0	•0	•0	.0	•0	1,2	TRACE	1,6	2,8
50 51 52	. 21	1.4	3.0	TRACE	.0	•0		0.0	.0	0.	TRACE	TRACE	
52	3.0	6.3	TRACE	5.0	.0	•0	ž ()	• C	• 0	TRACE	3,1	2,4	6,3
_ 53 [1.2	5.9	TRACE	TRACE	TRACE	•0	•0	Ol		00	•0		
54	i	# 7 }	1050	LUMARI	•0	•0	<i>i</i> 0	,0	,0	,0	TRACE	3,1	•
53 marrandin 55 55 55 55 55 55	1,2	2.8	144	TRACE	.0	•0	•0	<u> 0</u>	• 2	0	1,2	1,0	2,6
56	4.7	1.6	TRACE	1.2	.0 .3	• 0	• 0	<u>•</u> 0	ا۔	TRACE	.8	172	
57	1.0	TRACE	<u>. 0</u>	TRACE	- 3		•0	,0	-0	•0	TRACE		·
58	6.0	2,9	1.0	2.0	.0	,0	• 0	<i>j</i> 0	• 0		0.	TRACE	6,0
59		TRACE	TRACE	TRACE	.0	•0	•0	.0	,0	TRACE	TRACE	<u> </u>	
60	2.4	2,4	TRACE	TRACE	.0	• 0	• 0	0	90	, 0	TRACE	.1.2	2,4
61	3.1	.4	.8	.C	.0	•0	•0	0	<u>• 0</u>	£ 0	₹ 9	1.6	3,1
62		2.0	2.0	TRACE	TRACE	10	•0	j 0	,0	,0	3,9	2,4	2,8
	2.0	2.8	TRACE	INACE	.0	•0	-0	•0	0	.0			465
Section of Section Control		As an Arcia age of the Arcia								The second secon		даң фалумандары өргінде	
Chapter Calculate Co.		a de la constanta de la consta								Manage Ma		AMILIANIA AMILIA	
MEAN I	2,11	2,30		.48 1.287	-,02	-300	. 00		00	297 291	£79	1,08	2376
5. D.	1,608			1.287	1073	.000	.000	*000	-000	271	1.274	17544	1,740
TOTAL OBS.	,405	450	527	:210	3527	4.50	476	1527	-450	1527	540	2476	405

USAF ETAC FORM 0-88-5 (OU)

DATA PROCESSING DIVISION USAF ETAC AIR WEATHER SERVICE/MAC

EXTREME VALUES

SNOWFALL IFROM DAILY OBSERVATIONS)

STUTTGART GER/ECHTERDINGEN AFT 46-63

24 HOUR AMOUNTS IN INCHES /BASED ON LESS THAN FULL HONTHS/

YEAR	JAN	FEB	MAR	APR	MAY	JUN,	JUL	AUG	SEP	oct	NOV	DEC	ALL MONTHS
46	2					• •			•	0			SNOFALL DAYS
51							,0 16					3	SNOFALL
53			,						:		:	.2 • 8 30	SNOFALL DAYS
54. 5	4 • 3 27									-	•		Sinceri
56	- 			-					21.0			:	SNOFALL
57	1				1	29 0					1	TRACE	SNOFALL
62	17,4				**************************************				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				SNOFALL DAYS SNOFALL DAYS SNOFALL DAYS
Weren, it's			-						UIA WANANANA				
200-151-2-1000	and the second second					and the state of t			ting women		1000		
NA.IT FIETHOLD	474bi-								-				
									Wheely Filtern		<u> </u>	<u> </u>	
- Annana						-					<u> </u>	<u> </u>	nuarity and a second a second and a second a
100			<u> </u>						***			<u> </u>	
MEAN A				-								<u> </u>	
5. D.					 	 			 		 	 	
TOTAL OBS.			 		 				 		+	 	

DATA PROCESSING DIVISION USAF ETAC AIR WEATHER SERVICE/MAL

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOW DEPTH (FROM DAILY OBSERVATIONS)

34041 STATION STUTTGART GER/ECHTERDINGEN APT

40.6

VIARE

						AM	OUNTS (II	(CHES)						PERCENT		MON	THLY AMO	UNTS
PRECIP	NONE	TRACE	O1 .	02 05	06-10	11 25	26 50	51 1 00	1 01-2 50	2 51-5 00	5 01-10-00	10 01-20 00	OVER 20 00	OF DAYS	TOTAL ,		(INCHES)	
NOWFALL	NONE	TRACE	0.1-04	0514	1524	2534	3544	4564	6 5 10 4	10.5 15 4	15 5 25 4	. 25 5-50 4	OVER 50.4	MEASUR-	OF C	MEAN	GREATEST	LEAST
SNOW- DEPTH	NONE	TRACE	,	2	3	4.6	7-12	13-24	25-36	37-48	49.60	61-120	OVER 120	AMTS				
JAN	50.9	8,7	6.9	14.6	6.7	10 🙌	1,5			***				40.4	403		a topological	
FEB	62.4	6 , 9	5.4	4,0	3.3	9,9	7.1	• 9					!	30,3	423		, and at the second	
MAR	8479	9,2	2.6	ۇ ب	1.3	, 9	• 4				1	,	!	3,8	465		N. C.	
APR	97.0	1,4	, 5	, 2		, 2				-		:	!	1,0	510	•	Anna Anna Anna Anna Anna Anna Anna Anna	
MAY -	100.0									Harris House			11	 ! ;	527		HARITHWOMEN, Glorido	
NUL	100-0										4		The state of the s		-480		-	
JUL	ÎĢO-Ç												1		495		- Marketine	
AUG	100-0									The state of the s					527		addition at particular and particula	
SEP .	i o o ÷ o					-									480			
ост	99.5	į\$. 2								N. P. S.			, ż	558	-	NINESA PAREN	
NOV	·ŝģy6	4:1	•7	1 _€ ?	1.9	֓֞֞֞֓֓֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓								5,6	-540		olinias manuaga	
DEC	7077	7,2	900	6 <u>.</u> ?	372	272								22.1	-403		THE STATE OF THE S	
ĀŅŅŪĀL	88.5	3,2	2.2	2,3	1:4	2.1	,7	į l						. <u>8</u> - 8	5612		X	\searrow

1210 WS JUL 64 0:15-5 (OL1)

Ć

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PROCESSING DIVISION LEAF THE RESERVICE MAG

EXTREME VALUES

HENTHUM TEMPERATURE (FROM DAILY OBSERVATIONS)

34043 STUTTGART GER/ECHTERDINGEN APT 46468

KHOLE DEGREES PERSENHELL

MONTH!	JAN ,	FEB	MAR.	APR.	MAY .	JUN,	JUL.	AUG.	SEP .	007	NOV	DEC.	ALL MONTHS
46	2	81	13	32	39	42	47	46	36	27!	.22	.2. 20	- ≟2
.48 49-	23 19	9 14	26 7	32 32 29	39 29	42	44	42	44	28 27	19	, 6 	™0 :7
50 51	15 25	14 28	8 22	31 29	41	47	50	48	37 37	21 29	.23 :27	.10 i	48
52. 53.	9 11	9	21 24	25 32	36 28	47	45	35	35	25 30	12	13	19
5A.	7	.2 15	28 18	29	.34 35	42	47	-47 -42	30	.31 .32	20	:23	12 14
36 manual 19	16	-14	19	23	35	38	57 4 7	39 52	38	28	19 :27	7	- 1
58 H HATTER	11	11 17	17	22	40	46	47 50	43	43	.29	31 24	.15 k	411
, 60 0	2	12	25 26	31	32	42	39 43	·45	34	27	25 19	19 19 19 19 19 19 19 19 19 19 19 19 19 1	111 17 12 18
62. Alluma	0	3	17	30	.27 .36	36	40	42	36	23	:29	13	
- Emission of the Control of the Con										**************************************		R CARRIED WITH	
COLLEGE CELLEGE							-		100 to 10			High Parish Supplement	
necipies.									***		-	HINDER TO STATE OF THE PERSON	
HILLS WITH THE PROPERTY PROPER										t and a second and		BA 1985 VI JITHEY	
by lines					_						 -	u, Zatum unana	
MEAN	7,811	1111	19.5	28.9	54.5	4276	:45 T B	48.5	37.9	27.8	21:7	1217	5,243
5. D.	27.79970	0.446	6,412	3.526	47.42	4214	3.000	2.878	26777	20176	\$401C	77509	5,245
TOTAL OBS	476	480	727	2310	327	480	416	527	1480	1727	1510	34103	76056

DATA: PROCESSING DIVISION USAFFIETAC. ALR MEATHER SERVICE/MAC

EXTREME VALUES

MINIMUM TEMPERATURE

STUTTGART GER/ECHTERDINGEN APT 40-69

WHOLE DEGREES FAHRENHEIT BASED ON CESS THAN BOLL HONTHS!

MONTH YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUN.	JUL.	AUG.	SEP	ост	NOV.	DEC.	ALL MONTHS
-46 Wilding				·				· ·		:0	25. 28		MIN TEHP
·51				-			50 16				•		MIN TEMP
53									· · · · · · · · · · · · · · · · · · ·			30	MIN TEMP
\$6.									.39				MIN TEMP
57	}					29	-				pr canalism	30	
\$2 .	17		-								100		MIN TEHP
Similaristic													CALIFORNIA DE LA CALIFO
All Andrews													THE PERSON NAMED IN COLUMN NAM
and the second	and settles in												BM working
The state of the s				-	-	-							
WAGINGAN M.	1			_									E .
HINDS AND		-									1070		
THE PERSON NAMED IN COLUMN NAM	13										**************************************	 -	
District of State of				-							-		
AND CAUPAIN			- <u>-</u>		-						On other sections		Mini delikative
MEAN				<u> </u>			<u>.</u>		 		 		<u> </u>
S.D.	— <u> </u>		- F					ļ	1 1		1		
TOTALLOBS									1 1				

PSYCHROMETRIC SUMMARY

3			•		-								•	-					
		-														PAGE	1	±CUS:	L. S. T.
Temp.						BULB TO										TOTAL		TOTAL	
(F) [ð 1.	2 3-4	5 - 6	7-8 .	7 - 10	11 - 12 1	3 - 14 1	5 - 16 1	7 - 18 1	7 - 20 ¹ 2	1 - 22 2	3 - 24 - 25	- 26, 27	- 28,29	30 + 31	3.8. ¥.8	Dry Bulb	Wer Bulb	Dew Pos
97							:					. Ú!	, , , , , , , , , , , , , , , , , , ,			1-	1		
96/ 95								3.5.			i	_ أنَّ ه	.c.	. C:		11;	11.		
94/ 93			1	i,	٠.			, C:				. 5	, 0			22:	22		
92/ 91		- Interven		! !		• <u>21</u>	. 51	٠¢,	<u>. ci</u>	• •	• • •	::	. 01			43,	43		
90/ 39		-	i		• -	<u>ر</u> کې	. 5	, Ç.	• 5	c :!	, 3	. 3	- 0	,		96.	96		
32/_37		[0]	<u>.</u>	_ : :1	0	. 0				. cl_	<u>.</u>	<u> </u>	159	189		
35/ 35	ĺ		i	1 . [. 3	ان و	. C	. 2	• 0	• 31		, 0	. 0	Ť		325	325		
84/ 83	1	l						.1	. 1			i Si	_ ات .			462	462	:	•
52/ 31				1 .3	. 5		.1	.1	• 1	•:[• =	-, আ	1	;		7491			<u> </u>
80 <u>/ 79</u>	i			<u> </u>	٠,١	. 1	. 1	.1	. 1		-:	• Ci				9181			
78/ 77			,.	1 .3	. 1	٠2	.2	.2	• 1	• 3	.3	. Cl	į	:		1218	1227	20	
76/ 73		<u>.: </u>			. 2	. 2	. 2	.1	. 1			_ :_	i	<u> </u>		1556	1500	51	<u>. 1</u>
14/ 73			.1		. 3	.3	. 2	-,1	• 1	• 2		. 0	Ĭ	1	-:		2174		
72, 71		<u> </u>	.1	.3	. 4	. 3	2	. 1	<u>. G</u>	<u>. Cl</u>		;				2682		_232	
C/ 69			5	.4	. 4	.3	. 2	. 1	• 0;	• 6	• 3			i		3169	3120	608	
3/ 57		2	. 4	<u> .5 </u>	. 5	. 4	.2	<u>, 11</u>	• 😘	• 0	i	1			<u>,</u>	3882	3901	1097	
6/ 65		.21 .4	· • •	1 .5	.5	.3	.1	.1	• 3;	• C		ļ	1			455C	4673	2276	39
64/ 63	.:	,5 <u> </u> ,5		.7	. 6		. 2	.ci	• 0	. C	!	:			· · · · · · ·	6561		3586	122
2/ 61		.7		.7	. 4	. 2	. 1	• G	- <u>-</u>							6562	6593		
SC/ 59	1 :	<u>3 . ز از ر</u>		. 7	. 4		1	.0	• 5	L	!		!_			7515	7654	6897	408
58/ 57	.: 1	·= 1.5	1 . 9	.5	.3	.1	و و	.0					Ī		-	7730	7769	822C	520
56/ 55	.1 1	.71 1.4	.7	i .6	.3	. 1	. 0	. C		!	. 1		. !	1		6711	8740		
54/ 53	1	.7 1.0	>	.5	. 2	. 1	. 0	. C			Ī					62041	8248	9851	828
52/ 51	1 1	.7 1.3	٤.	.4	. 2	. 0	. 0						!_		1_	7708	7743		
C/ 49	. Z i	.7 1.5	• 8	.3	. 1	• 3	• 0	$\overline{}$					 -		1	7883	7905	9380	927
8/ 47	.2 1	. 5 1 . 2	.7	.2	. 1	٠.0	. 0		1	1	!		!_	!		7145	'716C	9110	958
6/ 45	. 2 2	, 21 1.5	.7	.2	- 5	•0					T	\top				3157	8173	9117	1014
4 43	.2 2	٠٠١ ١٠٠	5		• 0	. 0	_ [_	<u> </u>	7240	7258	8309	850
12/ 41	,2 2	.3 1.2	4	. 1	٠.5	٥ ٠		T	1							7172	7176	8396	895
40/ 39	.3 2	.5 1.1	3	.1	. cl	. 0	İ		_ [.	1		1	- 1			7197	7197	8557	939
38/ 37	,5 2	.9 1,		.0			T					$\overline{}$	- 1			7732	7733	8921	988
35/ 35		.5 .3			i		- 1	- 1	- 1	i	-		Į	ļ	1	7430	7432	8450	905
34/ 33	, 0 2	.7	• 1	. 0				Ī				$\neg \top$				7116	7116	8358	990
32/ 31	. 6 2	.4 .4	.1	1 .1	1	1	1	- 1	- 1	1	- 1	- 1	- 1	1	l	6447	6445	8132	908
lement (X)	ΣX	7	Ī	ZX	工	X	₹ x	T	No. Obs.	\Box				lean No.	f Hours w	ith Temperat	yre		
el. Hom.			T		T			\Box			2 0 F	= 3	2 F	≥ 67 F	≥ 73 F	= 80 F	≥ 93 F		Total
by Bulb					1							T^{-}	T				I		
Fet Bulb			Π													I	T		
Dew Point			1		7			\neg				\top					T .		

PSYCHROMETRIC SUMMARY

3101104				-											~~,						
																		P 4 5	2	<u>A</u> : 28,04	<u> </u>
Temp.						WET	BULB '	TEMPER	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8								23 - 24	1: 25 - 26.	27 - 28	29 - 30	- 31	D.S. W.B.	Dry Buib		De- Por
30/ 29	7,	2		T										Ţ					5175		
28/ 27				,			·	1		1		t •		į .					4322		
25/ 25	, Ē						:				i		!					2764	2766	3505	526
<u> 24/ 23 </u>	. 4	_ , :					i			•	;			<u> </u>				2235	2206	2627	3546
22/ 21	: '-	. 5		•-			ļ			1	i			1 .	:		•		1616		
20/ 19		. 4		<u> </u>						<u>. </u>		<u> </u>		<u>!i</u>					1378		
19/ 17	ء .			İ		i	į				1	[}		T	i			. 935		1095	
6/ 13	آجَ	, Ž		<u> </u>			<u></u>	1		1	<u> </u>	<u> </u>	<u> </u>	· · · ·				556		756	155
14/ 13	, Ž	. 2				i		1		İ			l	į	:		,	\$10	,		
12/ 11	غو	<u> </u>	<u> </u>	<u> </u>			<u> </u>			<u> </u>		!	<u> </u>	<u>:</u>				457			
5/ 9	• :	1 4		i				İ		l							1	374			
5/ 7 5/ 5	- 1						!	-		!		- -	 				;	223			
	• •	1 +	!	l			İ	İ		1							1	171	171 127	181 128	44
$\frac{4}{2}$	- • •		 	├			 	 		 		 	-	i - i				53			
5/ +1	• -			1													1	50	5C	53	12
-2/ -3		-				 -	 		_	 	 	 -	├──	 i				23			7
-4/ -5				l	:		1	1										4		6	
-6/ -?		• 5	 	\vdash	 	i -		+		i — —	i —		 	T			i	15			
E/ -9	. 3	ن .	l			Ì	Į	j		1	1			1 1			İ	5		6	
10/-11	, ;	. 0		T -				T	<u> </u>				Γ	i I			 	8			
12/-13		,0 ,0	<u> </u>	<u> </u>	<u> </u>	l	l	l	L _			L	L .				!	4	4	a a	1
14/-15																	Ī				
16/-17				<u> </u>		L	<u> </u>						<u> </u>				<u> </u>				
20/-21			L	l				١.,		١ .						!	1		_	=	
TAL	3.6	39.7	2: . 5	11.3	7.1	4.9	3.3	2.1	1.2	.7	.3	1	<u> • (</u>) .c	:0		!		70476	1	7004
l				1						l		i 1	l				j 1	70033	1	70035	
			 	 	 	ļ	ļ	<u> </u>	<u> </u>	├	<u> </u>		├				<u> </u>				·
			1				1	i]								
			┼	├		 	├					 	 								
								1										,			ĺ
			 	 		 		 		├	├	 -	 	 			 	 			<u></u>
								1		1	İ	l									
lament (X)		Σχ²	<u></u>	\vdash	Z _X	'	<u> </u>	· 2	<u> </u>	No. OI	bs.	·	•	<u></u>	Mean t	la, of H	ours with	Temperor	ure		÷
Rel. Hum.	10	3705	2725		9995	48		15.9	46	1700	140	± 0	F	≤ 32 F	≥ 67	F	73 F	≥ 80 F	₹ 93 F	:	Total
Dry Bulb			8027		1480	41	47.6	14.9	17	1704							25.5	121.		. 8	876
Wet Bulb			6754	7	4517	90	43.8	12.4	70	1700	36	5	.7h	702.3	112		11.2				8760
Dew Point			C 5.84		7977	21	40.0	12.2	97	1700		17	. 22	413.8	20		2.3				8760

3.4.104						_								:	-						
																		PAG	:		<u>L L</u>
Temp.						WET	BULB	TEMPER	ATURE	DEPR	ESSION	(F)						TOTAL		TOTAL	
(F)	0 !	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 16	19 - 20	21 - 22 2	24 2	5 - 25	27 - 28	29 - 30	+ 31		Dry Bulb	Wet Buib	De- Pou
58/ 57	ī			-	ji,					• • • •	-	·	 -	:				, 3,	3		
56/ 55	1				į	آٿو					i							. 15.	10		
34/ 53	— i			9 -1	, 1	. :												22			
52/ 51	1				. V	• •,					•							45			
50/ 491	- 1			. 2	Ţ			-			ī			·•				141	141		
48/ 47	.]	. 5			1			•			Ī	İ		•	•			207	207		
46/ 45		, 0		, 7	- 1					•	i —	: 	-		 ÷		-	379	379		
44/ 43	4	: . 3	. 4		. 3							Ì		I	*			495			
42/ 41	<u>, 1</u>			$-\!\!\!\!-\!\!\!\!-$. 5					T		- 1					753	703		
40/ 39	. 2	3.2	ž.	: 5	J	• •					l		-					561	861	704	
38/ 37	7			.3	- 1	i				: -	 	ı i		——i				1294	1094		
36/ 35	.7			. 1	ان .					i	1		į	i	i		i	1351	1351		
34, 33	- 4	7.3	1.4	+ 1				<u> </u>				} 			 ;			1520	1520		
32/ 31	1.5	6.2			-	I				İ	MH-180			ļ	į		1	1305	1305	1699	
30/ 29	1.7	6.1	į		t	<u>_</u>		-		1	1	İ	-	i				1254	1254	1316	
20/ 27	2.8	4.7	ب		Į	į		İ			:		1		ŝ			1131			
26/ 25	1.8	3.4		7	<u>_</u>			i		Ī	T	1 1	1	i	i			792	793	942	
24/ 23		2.0		ان و		1				1	1			į	Ì		į	632	632		
22/ 21	1,2	2.5			 i	ı		-		- -	<u> </u>			1				557	557		
20/ 19	1.6	1.7		i	I	ļ				ĺ	•			l	•			494	494	558	
18/ 17	. 9			i	i	i				1	+-	T I						324	324		
1.5/ 15	. 6	. 3		1	į	i				į	ļ		į	-	Ì			204	204		
14/ 13	, 5	, 9			1	Ī]			1						1	218	216		
12/ 11	. 5	. 7		1	į	j		i		-	l		ļ	ĺ	I			179	179		
10/ 9	. 7	, 5			Ī	- i		i		T^-		1 1	1					172	172	187	
8/ 7	. 5	. 2			į	1				į	1		1	-	1			93	93		
6/ 5	. 4			,	i	 -i				1	1	1 1						77	77	81	
4/ 3	. 3	.1			ŧ	ĺ				ĺ	1	1 1	l	1	I			58	58	65	
2/ 1	, 2	.0		$\sqcap \lnot$						i	1	 -						30	30	29	10
C/ +1	. 1	. 3			1	Ī		1			Ì	1 1	1	ı	i			12	12		
-27 -3	,0					7				İ	1			7				3	3	3	3.
-4/ -5	- [1	j					ĺ		- 1	-	i						,
-6/ -7					1			I		1	T	TT									1
-8/ -9								_	_	1			_	i	I						-;
Element (X)		ΣX1			ξχ		ž	· *x		No. O	bs.				Mean N	o. of H	ours wit	h Temperat	ure		
Rel. Hum.												± 0 1·	_ = :	32 F	z 67	F	73 F	≥ 80 F	≥ 93		Total
Dry Bulb						T		i .					1						T		
Wet Bulb									T				T^{T}						T		
Dew Point						7-		T	$\neg au$				T			$\neg \neg$			1	$\neg \tau \neg$	

STATION				\$1	ATION N	A SUF								-5	LR\$				_	
																		P 4 3	E 2	F0975
Temp.										DEPRE								TOTAL		TOTAL
(F)	0 !	1 - 2	3 - 4	5 - 5	7 - 8	9 - 10	11 - 12	13 - 14	*5 - 16	17 - 18	19 - 20	21 - 22	23 - 24;	25 - 26:	27 - 28	29 30	. 31	⊃ 8. *.8	Dry Buis	Wer Bul
27.,	· , a	5.3	٠	f+ +	, 2	. 1	· · · · · · · · · · · · · · · · · · ·			,			;	,					14372	 [
		1		·	i													54366	3	436
		:		-	,		,					,								
	i		;	:	: ;							1	,							•
	;						-										•			
	i			\$ •	ı							!	÷							:
	- (i																
	1									,		:								
				,						:								;	:	;
	1	i					:			1				i						:
	i			i			:			1	<u> </u>	 		 ;	i		:	i		-
		1											i	į	,		1			
				i						i -					 i		ī			
	-	1										! !	Į	ļ	i		:			
				 						i -		 		i			-		;	
		!		ĺ									i	i						•
	- 1			 						i	;	i 	<u>}</u>				7	;	•	:
		!									:	!!			Į		*			
		i		 			-					 	`	 				i		-
		!		1							ĺ		1	ı			i	1		1
				 							 -	 			 i		1	 	1	<u> </u>
		1		l								1 1	- 1		i]	1	1
										 	 	 	i				 	1	;	
		i		I			1			1	<u> </u>		į	į	i		1	1	1	1
				 	i	<u> </u>	<u></u>			 	 	-		i			 	 -	-	├
		l		ĺ		! !				i		1 1	j		ļ			1	i	
	 			 		 				┼──	 	 	 ;				 			
		į		1							•	1 1	1	1	1		ļ	1		ļ
	- i			 	-	 	-		-	 	 	 					 	 	7	
				ĺ		İ							l		į		1	i	1	İ
				├			 			+	 	├──	i				+		i	 -
				l		i	i	•		l	į]]	[i			Į			j
	<u> </u>			 		 	 			 	<u> </u>		i				 -	 	 	
										l		il					1	ļ	1]
Element (X)		Z _X ?			Σχ	<u>' T</u>	· X	•,	<u>'T</u>	No. Of		<u></u>			Mesn N	la. of H	ours wi	th Tempore	15.4	<u></u>
Rel. Hom.	1	0124	7947	1	1968	47	*3.3	10.3	68	143	37	± 0 F		32 F	- 67	F	73 F	≥ 89 5	₹ 93	F
Dry Bulb		1565	5:70	-	4459	04	31.0	9.2	16	143	72		8 3	50.4						
-Wet Bulb		1348	5075		4227	671	29.4	8.5	22	143	(6		. 9 4	52.1		\Box				
Dew Point		1124	1245	1	3798	53	25.4	9.1	21	143	56	6	11 5	58.4				1		

DATA PROCESSING DIVISION USAF ETAC AIR WEATHER SERVICE/MAC

34041 STUTTGART GER/ECHTERDINGEN APT 47-70

PSYCHROMETRIC SUMMARY

PAGE 1

						257.0			TD.C. D.C	2266610								TOTAL	<u> </u>
Temp.	6 '	 -								PRESSIO			26 4	43 24 4-		TOTAL D.S. ¥.B. 0			
		1 - 2	3 - 4	3 - 6	, - 8	- ,			5 - 15 17	18.19	20 21 - 22 2	23 - 22	-3 48	27 28:25	- 32 23			3515	7
66/ 65						(0 د	, 0:	0	_							, 5	5		
64/ 63		<u>.</u>				Q_	_0_	<u>ن ن</u>	0							18.			
6 2/ 61:		•		•	• 0	. 1	,0	,0								16-	16		
60/ 59	:				<u>. 1:</u>	• 0	0_	0_								23	23		
58/ 57	:			, O ₁	1!	, 11	.0	. 0.								26	26		
56/ 55			.0	.1	. 2.	11	.0	•			:					52	62	Ī.	
54/ 53	+	•1	1	.4	.3	, 0										119.	118.	21	
52/ 51		.0	7 =:	4	. 3	1				:				_		156	156:	36	-
30/ 49		.2		,5,	.3.	.0				- i -						223:	223.	74	17
48/ 47	٠.٣	•		.7	.3	¥ •,		-								289	289	184:	i
46/ 45			, / źi	, 9,	2		7.00				- 		2			485	486:	305	
- 1	, 1	1.1		. 9	7		• O	1		1						535:	635°	394	
44/ 43	<u>• 0</u>				- 4						+ +						748		
42/ 41	, 3 2	2.3		• 7	.0		-	9		•						745		657	
40/ 39	- 2	3.5		5	• #	 		‡		:	-,					<u> 264</u> ;	3541	803	
38/ 37			2,1	, 4	.0	ž.	1	-								98C	98C	1035	
36/ 35	<u>, 7i</u>	6.0	ليعد	<u>.2.</u>	<u>. (e</u>		!		<u> </u>				:		-	1144	1144	1165	
3 0/ 33:		5.8	-,	, 2	• 3	i		ı	:	,			•	,	-	1154	1154	1207	126
<u>32/ 31</u>	1.2	3,5	1,4	1	٥	<u>_</u>		į								1078	1075	1239	126
30/ 29	1,3	5.4	1,1	. 1			-				1 - 1		1	· 7	•	1023	1023	1125	129
28/ 27	1.7	4.0	8	1			_ :		<u> </u>		· :		-			869	369	1015	117
25/ 23	1,1	5.3	14	. 1	Ī				:		: ;			-		536	636	784	90
26/ 23	. 8	3.1	.3	1	į		į	-	:	:	4 8		i		•	545	546	6Ĉ2	65
22/ 21!	1.6	2.1	,2	. Oi	1	 ;	<u>-</u>				1 1		1		-	431	431	579	45
20/ 19	1.6	2.0			ì	i	i	1	:	;	1 1		1		•	413	412	451	34
16/ 17	,8					<u></u>		<u>-</u> -	T I		1 1		I			257	257	334	
16/ 15	.4	. 3		1	1	•	2	*	1	1	1		1		1	195	193	245	47
14/ 13					 ;		+	+			 +		1	 i -		177	177	205	24
	.6	. 8	• 1		į	1	1	į	•	1					\$ \$			154	
			—- i	- <u> </u>		+	 +		- ;	 -			 -			141	141		
10/ 9	• 5	• 2	7	Į	to the same of the	į	1		1	Ī	1		1		9	90	50	106	
8/ 7		_•1			ļ	<u> </u>	<u> </u>						1			641	64	69	
6/ 5) j	. 2		1	ļ	1	ŧ	1	1	i	1		Per la la la la la la la la la la la la la	! !		52	62	61	
4/ 3	2	<u> </u>		<u>l</u>						!			<u> </u>			52	32	45	
.2/ 1	2	1			1	į	Ī	Ī		1	i l		I i	,	ą.	44	44	54	
07 - 3			1					1			!		1		<u> </u>	29	29	30	3
Slewent (X)		Σχ ¹	İ	z	X	1	Ī	*,	N	o. 05s.				Mean No.	of Hours wi	ń Temperaty	es.		
Rel. Hom.						!	1		1		: 0 F		± 32 F	≥ 67 F	≥ 7; F	‡ + #0 F	. • 53 F	1	atri
Dry Sulb			Ī			\top	1					-			1		1	i	
Wet Bolb			i			 	 		i		1	ĺ		1	1	1	T -	ile il	
Cer Point						T	 ;		 		1						 	- 	
لسييب	جيونيا													<u> </u>					

DATE PRICESS: 1 1 ISI1 USAF ETEC AIR HEATHER SERVICE/MAC

Ver Balb Dew Paint		1336	1914 0381	•	3977	4 P		9,4		130	93	4,	113	66.9	i	<u> </u>	- 3		Ĭ	1	67
Rei Hom. Dry Bills		5092 1400	5161 5083	<u>. </u>	0559 4262		32.4	10.4	<u>37. </u>	130		: 0 F		15.7	₹ 57 €	1 *7	F :	≥ \$5 F	1 , 1 3 !		Terel - 5 ?
Element (X)		Z X Y			2,		Ĭ,	•		No. Co								ORIGINAL.			
	A number				gradian in the											To view tests off	an e annua	E v oppo Host		The state of the s	HIXE CONTROL OF THE C
	or 1800 to 1881						<u>;</u>	7 100 7 100				1			e and and a	*	<u>.</u>				
	1	_		: -			1			: :		1			<u> </u>						[
					# P		: -			V-1						- 	<u>.</u>		 ;		<u> </u>
				<u></u> -	1			1 1 1 1		1		1			Ť	- :	- :				
					dr edg		-					# -		The state of the s		 -	 -				
¥	1		· · •		* ·			• • :				P.C. Called				z					
	•						<u> </u>					į.								·	<u>. </u>
						<u> </u>	! 														
				:			:	;		:		 :			:						-
								. — · · · · ·		; ;		 ;		, +							
	:			:			,				:	•									
:	·			: 			,														
							 -	· .		: - :				, :	·						F
TAL !	15.3	33.3	<u> 20.</u>	<u> </u>	2.0	5	<u>- 20 - 1</u>		<u></u>							-	1:	3098	399E	13095	1309
20/-21	ا د د											-Cortema									_
4/-15 16/-17		:																			
2/-13:	3	٥			<u> </u>													4			
ε/ -9 . L0/-11	<u>.</u>	<u>.a</u>																<u>5</u>	<u>.</u>	<u>. 6</u> 8.	
6/ -?	, [,0										, ,						10	10		3
2/ -3:	, 1, . a	ن، <u>ن</u>			-													15	15	15 6	
				5-6	7 - Z	ş - 10	11 - 12	13 14	15 Fê	17 18	.ə 🔀	21 22 2	3 - 24	25 - 26	27 29-29	E .]; O.				
Te⇒. (F)	6									DEPPE											

STATION	. *			51	ATION N	ME								¥E.	ARS					10	****
																		PAGE	1	HOURS IS	. 5. 1.
Temp.						WETE	ULB 1	EMPER.	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 · 4	5 - 6	7 - 8	9 - 10 -1	1 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22 2	3 - 24	25 - **	27 - 28	29 - 30	× 31	D B. W.B	Dry Bulb	Wer Bulb.	Dew I
72/ 71								-				ا ت		-		-		7.	71		
70/ 59		İ		Ì			1	a vi	2,	, C		Ì						1.5	15		
58/ 67		1				9 🗸	ن و	, 1,	- 0	.0	, ,	i		:				21	21		
6/ <u>65</u>		<u></u>		!	يا و	. 3		. 0	,1	.c	ن و							41,	41	1	
4/ 53		1			ı Ĉ	. 1	. 2	, 1	, 0	. 1	• 5			1				8.5	8.5		
2/ 51		<u>i</u> _		•_	. 1	. 2	. 4	. 2	. 1	. 1					_			167	167		
57 59				. 0	. 1	. 5	, 3	, 2	.1									170	170		
8/ 57		l		. 2	. 3	. 5	. 4	. 1!	, C				1					231	231,	5	
86: 55	-	, .	. À	. 4	3.	. 7	, 3 . 2	, 1	.0									3251		28	
4/ 53		ں و	, 3	_ • ১	1.1	,6	. 2	اء و		<u> </u>								4361		58	
52/ ::	, ,	2	.7	1.4	. 9	. 3	, 2	ت و		İ								548	548	19C	
50/ 49		5	1,0	1.5	, 9			ءَ ء		<u> </u>								747		402	
2/ 47	• •	1.5	1.2	1.3			. 1			Ì								814	814	715	
6/ 45	!	3.0	2.7	1.5	.7	. 2	. 0			<u> </u>								1174		1105	
4/ 43	, 2	2.8		1.2	, 4	. 2	,0	l		;								1038			
42/ 41					_ ,5		.0												1131		
4C/ 39	, 3			• 9	, 5		• C	l		ĺ		l						1033		1340	
38/ 37			2,-	• 9	. 2			!		L								1389			
36, 35	, (. 5	. 2			l		l					1			1074	1075	1199	
34/ 33			7	•7	.1			l		<u> </u>	<u> </u>				1			975	975	1218	
32/ 31	ة و	3.4	. 3	. 4	.0					l	İ	İ						901	901	1087	12
30/ 29				• 2	,0					<u> </u>								739	739	910	
28/ 27	و و	2.8		ز.	• 0						İ							624	ó24	849	
25/ 25		2 2.0	, 3	ن و						<u> </u>	ļ							380	380	641	
24/ 23	2 و	2 1.49		•)														261	261	404	
22/ 21										<u> </u>	<u> </u>				<u> </u>	~		120	:25	205	
20/ 19	. 3	3 .3	, 7	• 9						1	i 1	i		j i	l i			95	95	123	
10/ 17						 _					<u> </u>						<u> </u>	51	51	69	
15/ 15	, 1	1 .2								1					i l			30	50	41	2
14/ 13		1									<u> </u>						L	24	24	41	_1
12/ 11	, (9 .0	1															3	3	18	
10, 9		٩	<u> </u>														<u> </u>	2	2	3	<u> </u>
본/ 7		1 .0	1														1	2	2	1	
6/ 5			<u> </u>		<u></u>					<u> </u>	<u> </u>	<u>. </u>								1	<u> </u>
lement (X)		ΣX²		<u> </u>	ZX		<u>X</u>	₹ _X		No. Ol)s.				Mean N	o. of H	ours with	h Temperat	ute		
Rei, Hum.				<u> </u>								± 0 F	:	32 F	≥ 67	F 3	73 F	> 80 F	≥ 93 1	- '	Total
Dry Bulb]										
Wet Bulb								<u> </u>]					\perp					
Dew Point								1										1			

JSAFETAC FORM 0-26-5 (OLA) REVISIO MEYOUS EDITIONS OF THIS FORM ARE CASK

A PETAL FORM

PAGE 2 WET BULB TEMPERATURE DEPRESSION (F) TOYAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 23 27 - 28 29 - 30 - 31 D.B. W 5 Dry B. Ib Wer Build Dew Point 10 13 10 -4/ -E 14382 No. Obs. 73, 716, 355 40, 2 9, 650 36, 6 7, 850 31, 7 8, 280 Rel. Hom. 81954751 24555280 1059881 577854 14382 ≤ 32 F ≥ 67 F ≥ 73 F ≥ 80 F ≥ 93 F 169.7 229.8 367.3 14383 14382 14382 Dry Bulb 744 526119

USAFETAC FORM 0.26-5 (OLA)

TOTAL WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | 2 31 | D.B W.B. Dry Builb Wet Builb Dew Poin ن و ن ê2/ ê1 4 7:1 • 1 . : • 5 e ?; 747 73 89 104 71 104 172 150 172 67 16C 66/ 65 2321 232 62/ 61 375 375 17 15C 489 58/ 490 761 342 56/ 761 817 818 521 41 987 788 1194 1195 1131 1222 1222 1385 1200 1201 1668 656 46/ 45 1160 1.9 1020 1300 1173 43 1020 2.8 3.2 2,1 912 42/ 41 913 1292 1.2 87¢ 870 1222 1357 865 866 1271 1363 1038 731 592 35/ 592 1362 427 427 1360 34/ 33 2.2 273 549 31 274 1124 30/ 29 28/ 27 116 234 116 889 . 5 . 1 45 660 26/ 25 23 21 21 439 222 24/ 22/ 21 20/ 19 18/ 17 62 24 13 Element (X) 267 F 273 F 280 F 293 F ±0.F ± 32 F Rel. Hum. Dry Bull-Dew Point

1

4

T.

Temp. (F) 0 14/13 12/11 12/9 TOTable 3	25			And Andreas	9 - 10	11 - 12	13 - 14	15 - 16	DEPRE 17 - 18	SSION (1 19 - 20	21 - 22 2	3 - 24	25 - 26	27 - 28 25	9 - 30 ·	PAG TOTAL 31 DB. W.B	E 2	TOTAL	
(F) 0 14/13 12/11				And Andreas	9 - 10	11 - 12	13 - 14	15 - 16	DEPRE 17 - 18	SSION (I 19 - 20	21 - 22 2	3 - 24	25 - 26	27 - 28 29	9 - 30 - >	TOTAL 31 DB. W.B	- Dry Bulb		
14/ 13				And Andreas					17 - 18	19 - 20	21 - 22 2	3 - 24	25 - 26	27 - 28 29	9 - 30 →	31 D B. W.B	-: Dry Bult	Wer Buil	ij
107 9	25.	7.2.2		15.8	7,4	5.1				1		1	1	ì	,		1	š	
107 9	25.	72.2		15.8	7.5	5.1		:	į i		i		i			<u> </u>	-		
							, 3,5	1.9	1.1	. 3	. 2	, 5		1	í		13904	4	i
			 ¦					!					Ţ		1	13895	5	13895	5
		 	i				<u></u> -			<u>i</u>								1	-1
								<u> </u> 	<u> </u>								<u> </u>	┼	-
		<u> </u>					<u> </u>	<u> </u>					 ↓				 	<u> </u>	
																<u>_</u>	<u> </u>		tra Brease
						- H							Ì	ļ	-			1	-
	_								<u> </u>		— -	i	$\neg \uparrow$	_		1	1	1	Ī
		1				 	 -	 					-+		\dashv	 -	┼──	 	∔
 -						 	<u> </u>	<u> </u>					-+				┿	+	+
<u></u> ! –			`			<u> </u>	<u> </u>	<u> </u>									ــــــ		_
															_				
	_					 		 -			1	-1	$\neg \uparrow$	T i	$\neg \vdash$		1	1	1
 						 	├──										+	+	+
		+					 	 	 					}			-	-	4
		1					<u> </u>	<u> </u>										<u> </u>	 -
						1													
																			1
Element (X)	Σχ'	<u>' </u>		ZX	' 	X	•,	-	No. Ob	s.		i	L	Mean No.	of Hours	with Temper	ature	<u></u>	
Rel. Hum.		40985		9558	77	68.8	18	39	138	95	≤ 0 F		32 F	≥ 67 F				F	1
Dry Bulb		90098		5691	60	48,1	9.6	15	139	04			24.0	30.	7 8		.2		_
Wet Bulb Dew Point		7 <u>9237</u> 787āc		5967 5177	35	42.5 37.3	6.8	45	138	95			48.6 87.2						_

34.4.	2 **	<u> </u>	- *	ê/:	Cn7	EK.	<u> 55a</u>	427		47-	7					,				<u></u>	AY
STATION				57	ATION NA	WE								Y£	ARS			PASE	. ,		
																		FRO	: <u>1</u> .	40URS (. 5. 7.)
Temp.						WET	BULB T	EMPER/	TURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 . 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12 !	13 - 14	15 - 16	17 - 18	19 - 20		23 - 24	25 - 26	27 - 28	29 - 30	≥ 31	D.B. W.B.		wer Buib.	Dew Point
88/ 87				-	ļ	į	-	i	ļ								:	1	<u>i</u>]	ĺ	
86: 5 <u>5</u> 84: 83						<u>i</u>				.1			C		 			13	13		
82/ 81				Į	1	ļ	أ	1.4	. 1	1			• ¥				,	33	33	1	
8C/ 79					i			, 1	. 1	• C	, .	1 -	 i					51	51		
78: 79						اغو_	1	1	. 2	, 1	1	. ;					i	88	88		
76/ 75				- [,	. 1	. 2	, 3	. 2	• 2	. 1	• 0					-	170	17C	1	1
74/ 73				•=	الم	- 2	. 3	- 4	.3		ن ,						-	242	242		
72/ 71 70/ 69				• :	. 3 . 3	. 4	, 3	, 4 , 5	. 3	•2	.9 .9		į					267 360	287 360	3	1
68/ 57				• 2	.4	.5	<u>_,2</u>	.5	.4	• 0	<u> </u>						-	429	429	2 8	1
66/ 65		.,	• ·	4	. 7	ا د	. 6 8	.6	. 2								1	540	540	104	ī
64/ 63			, 5	. 5	1.0		. 9	,7	, 1	- 11							$\overline{1}$	727	727	194	13
52/ 61		. 2		2.1	1.2	. 3	. 8	, 2	. 5			1						723	723	319	67
6C, 59	٠.	, t	2,2	1.3	1.6	1.1	. 0	. 2	• C							_		949	949	508	147
58/ 57		10-		1.6	1.0	. 9	- 4	_ <u>•4</u>	.0			<u> </u>			!		<u> </u>	1027	1027	785	287
56/ 55 54/ 53	. 4	2.0	2.5	1.5	1.0	. 7	, 3	0.0									1	1265	1265	1160	
54/ 53 52/ 51					. 8	. 5	.2	-44									┼─	1265	1293		
50/ 49	.3		2.5	1.5	. 8	. 1	• •	1				1						1256	1256	1705	
48/ 47	, 2				. 4	- 1											 	1077	1077		
46/ 45	. 4	3.4	2.0	3	1			1							,		-	1019	1019		
44/ 43	, 3	1.7	2,5	. 4	. 1												Ī	576	578	1224	
42/ 41	2			. 3	≎و						<u> </u>						<u> </u>	484	484	691	
40/ 39				4 2.			1	1										238	238	619	
38/ 37	<u>بد ہے۔</u> د:			0							 				 		┼	123	123	319	
36/ 35 34/ 33	4.5	3 3	, ,					1										55	55 44	164 86	
32/ 31	<u>شه</u> ت						-										+	26	26	44	
30/ 29	ت 0	.5					i	1									İ	7	-7	13	
28/ 27	.0	,																5	5	8	91
25/ 25		<u> </u>	<u> </u>									$oxed{oxed}$					<u> </u>	<u> </u>			51
24/ 23			l					1											1		11
22/_21 Element (X)		ZX	<u> </u>		Σχ	╙┯╌┦	X X			No. Ob	<u>. </u>				<u> </u>	£ 41	laura :::15	h Temperat			5
Rel. Hum.		-X.			~ X				+	40. U		± 0 F		32 F	#eon N ≈ 67		2 73 F	> 80 F	ure	· · ·	Total
Dry Bulb				 -		\dashv						- 0 [+	. J. F	- "	+-	- 10 1	- 90 5	1 73 5		. 5101
Wet Bulb				 					<u> </u>				+-			十		 	1	_	
Dew Point																		T	\top		

STATION			id.	, = - /	TATION N	AME	40 F.A	API		47=	7::			Ψ£	A-(5					— Ņ	AY
																		PAG	E 2		L. S. T.
Temp.						WET	BULB	EMPER	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	Q - 10	11 - 12	13 - 14	15 - 16	17 - 18	1º 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30), ≥31	TOTAL D.B. W.B.	Dry Bulb	Wer dulb	Dew Po
20/ 10 DTAL							نره ځ											14378			
							1								í			14378	1	14380	1
				<u> </u>													1			:	:
				 								\ 					;	 	1	 	<u>; </u>
				 								-					┼		 	├	<u> </u>
					 		<u> </u>										-	<u> </u>	ļ	<u> </u>	<u> </u>
																	<u>.</u>	P allowance	<u>i</u>	!	
																			!	l 	
																	1	i	-	i	i
				 	<u> </u>	- .								 			1			 	
				<u> </u>			<u> </u>							1			 	 	<u> </u>	<u> </u>	—
			<u> </u>	<u> </u>													<u> </u>	<u> </u>		<u> </u>	<u> </u>
							ĺ														
																	1	1			1
		 	 		 	 -	 			 							1	 -			┼──
			 -	 	<u> </u>	<u> </u>	 -			<u> </u>							 	 	<u> </u>		
		<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>	<u></u>									<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
į			1																		
		l			<u> </u>	Ī															
		_	 	<u> </u>	_		 			 							ا ا	 			\vdash
lement (X)		Z _{X²}	L	 	ZX		<u> </u>	•,		No. O	s				Neon t	lo. of t	lours wi	h Tempero	ture	<u> </u>	
el. Hum.		7431			0023	75	69.7 54.9 49.3	17,5	66	143		± 0 1		± 32 F	≥ 67		≥ 73 F	≥ 80 F		F	Total
ry Bulb		4457		·	7899	16	54.9	9.0	78	143	80			2.0	86	.9	31,2	3.	9		7
fet Bulb Dew Point		3556	9496 9368	 	7089 5362	96	49.3	6.4	97	143	80 80			3.4		•7	نئــــــ	L			7

USAFETAC FORM 0.26-5 (OLA) REVISED INTENDES DETINING OF THIS FOLM ARE ONCOURTED.

PASE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 - 31 D.B. W.B. Dry Builb Wet Builb Dew Point (F) 96/ 95 94/ 93 92/ 91 12. 90/ 89 53/ 37 19 , Ĵ 86/ 85 56 121 175 66 84/ 83 • 108 79 175 270 78/ 77 279 76/ 75 331 345 13 439 448 72/ 71 •1 5021 515 11 558 731 75C 143 36 72 65/ 57 1.1 <u>56/</u>69 834 8531 416 .1 1184 1210 64/ 53 2.0 700 171 1175 1206 62/ 61 1101 2.5 60/ 59 2.5 130C 1339 140C 767 2.2 1286 1322 1585 939 1222 1246 1794 1464 1042 1071 1747 1555 3.¢ 2.7 56/ 5E 54/ 53 820 52/ 51 3.5 852 1455 50/ 49 639 1558 •1 846 358 371 48/ 47 1.5 1631 46/ 45 196 497 1282 1.. 108 192 44/ 43 678 93 42/ 41 117 429 39 40/ 39 329 38/ 37 36/ 84 58 32/ 31 33 Element (X) Mean No. of Hours with Temperature ≥ 67 F ≥ 73 F ≥ 80 F ≥ 93 F Rel. Hum. Wet Bulb Dew Point

USAFETAC FORM 0.26-5 (OLA) REVISED REFOUS EDITIONS OF THIS FORM ARE OF

\$45 ET ET AIR 647 ET

蹇

1

를

34041	ST TTL ST LENGICHTERMI GEG APT	47 - 7°	J., *
STATION	STATION NAME	TEARS	V25*#
		PAGE 2	<u>&L</u>
	·		-0.25 S. Y.

Temp.			-			WE 1	POLB	EMPER	AIUKE	DEPRE	SSIUN (F.)					TOTAL		TOTA	
(F) :	0	1 - 2	3 - 4	5.6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22:3	23 - 24,	25 - 25	27 - 28 29	- 30 + 3	7.8. ≽.	Dry Bu	b Wet B.	uib De
28/ 27		÷		î	:								:		:					
26/ 25		!	<u>:</u> -	<u> </u>		-						<u>÷</u>	i	:					<u>.</u>	
DTAL	1.5			j e 4	11.1	₹,₹	:.7	4,3	2.5	1.4	• 4	. 2.	• 1	• 0	• 5		t	1368	1 _i	_ 1 3
<u> </u>		<u> </u>		<u>:</u>								i.	:	<u>.</u>			1349	<u>7'</u>	1349	<u> 77' </u>
-		•		•	-			-		-		- 1	1					-		
		<u>: </u>	: 	·					·	i										
ı		•	1				-			· i		į	:	:					•	
<u> </u>		-	-		-			- 					:							
i								-					-,	•			-,	Ŧ		
		: !		<u> </u>	<u> </u>															
		1	į	i	ŧ								1						•	
1		4	:	•			1	:					,		į					
		1	1	1				i		-1				1			 -	 -		
1			1	i	•		1			. !		•	*	:				,		
			1	:	Ī	_		i	_	i		-			•					
			ĺ	1	I			i		i			•	· ·	:	:				
· — i		-	i 	 				 				-	-							
į			1	1				i	Ī			į	1	i		£	\$			
		i	:	;	<u>. </u>					 i			 i							
Ī		I	1	i	Ì		i I	!	1	i i		1	i		:	1	;	•	,	
		┼		<u> </u>	 	<u> </u>	 	 		 						 -		-; -	-;	÷
1		į		į			1	l				i	1			1	í	,		į
		 	1	!	 -			! 	<u>. </u>											
Ī		į	ē.	1	ļ		Ī						i		-	ŧ	5		i	-
		┼	<u>. </u>	┼	! -	<u>. </u>	 	: 	-											
ŀ		1	į	1	1	9	í	:		1			ļ		1	į	ļ	Ī	:	į
		 -	 -	-	┼	 	:		 											- i -
# H		I	i	1	1	l	1	Ì	ļ	•			3		1	•	l	i	1	į
		 	 	 -	┼──	 -	 	!		 						 !			 -	i _
		i		1	1	Ī							1		į	Ī	I	1		-
		!	 	- 	!	<u> </u>	<u> </u>	 		-										<u>-</u> -
1		l		1	1			Manage					l		1	1	1	l	ĺ	i
		 	 	-	┼	 -	<u> </u>	!												
Į		1	1					I	ļ				l		-	l	l	l	I	
2 1 (12)		Ļ., -	<u> </u>	+	 	<u> </u>		-	<u>. </u>	<u> </u>						40				
Element (X)		Σχ'	4 - 5 -		ZX	-	X	" x		No. Ob				33.5			vith Tempe			+
Rel. Hom.			4198		9672	조성	تِعير	16.6	27	134		= 0 F	+-	32 F	≥ 67 F					Tot
Dry Bulb			2n8:		8455	<u> </u>	20.9	8.7	03	138					174,				.3	
Wet Bulb		4133	573	4	7445	7/	22.2	5,9	24	134	77		+-		16.			•4		
Dew Point		3351	249.	<u> </u>	5867	거이	20.9	6.2	30	134	7 7			3.6	4.	1!	9			

STAT:ON				57	ATION NA	V:								7€	ARS				U.	N TH
																	949	E 1	A	LL 5. 7
femp.						WET	BULB T	EMPER	ATURE	DEPRE	SSION (F)					TOTAL		TOTAL	
(F)	G	1 - 2	3 - 4	5-6	7 - 8	9 - 10	11 - 12	13 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 28.2	9 - 30 - 31	D.B. W.B.	Dry Bush	Wer Burb	Dew P
9. 97	_												٥,				1	1		
96, 95		:			:						, J:	• • •	c		,		ç	9		
94, 93			į												_		11	11		
2/ 91							,		c;	<u>د .</u>	. 1		ı Ç	. 5			3.			
)Ç/ E9			1				٠,٥	ن و	٠,	-1	. 1	. 1	٠,0		, .		52	52		
8/ 67		<u> </u>	1			ي و	اء.	المغ	, 1	. 1	1	ابرو	ټ٠	<u>!</u>	<u></u> .		76			
6/ 55			-			. 1	1,	. 1	. 3	- 1	. 1		.0				135			
6/ 23		<u> </u>	:		i	. 1	-1	2	. 3	3	2			0			154			·
2, 21		ĺ		• 5	. 0	. 1	. 2	.4	. 5	• 3	• 2	• 1					264			
E: 79		<u> </u>		<u> </u>	1	3	3	_ , 5	6	3	, 1				· · ·		330			
8/ 77		ĺ	٠,٠	• 0	2	• 4		. 6	. 5	• 2	• 0	İ				•	. 384			
6/ 75			• -	<u>• 2</u>		. 7	, 8	. 7	. 4	1							474			
4/ 73		• -	. 1	, 3	• 7		1.0	, 6	. 2							;	375			
2/ 71			. 21	<u>• 7</u>	1.1	1.2	1.2	. 5	. 2	• C	8 3/				<u> </u>		74:			
2/ 69			• =	1.1	1.3	1.4	, 9		• 0		i	,				i	227			
8/ 57!		<u> </u>	1.2	قعنا	1.5	1,4	. 8	2	• C	!				:	-		942			_
6/ 65	• '	1 . •]	1.5	1.3	1.6		5 و	, 1										1057		
4/ 63	فِـُــ	1 2 . =	2.5	2.4	1.8	1.1	. 3	3						-				1458		<u> </u>
2/ 01	, į		2,5	2.2	1.5	. 4	• 1	1		۱ ۱					j		1274			
C/ 59	<u> 2</u>		2.5	2.1	<u>. બ</u>	3	<u>• C</u>								· · ·		1297		1682	
18/ 57 16/ 55	, ŝ	1	2.7	1.5	. 2	•1	•0					İ				į	1213	121G		
4/ 53				.6	•1	• •	- 									<u> </u>	871			
2, 51	. 1	1.5	1.2	. 2	.5										1	į	483		1232	
0/ 49	. 1			• 1	_,_							i		i		1	293		772	
8/ 47	. 1			.0			I	·							1	I	126			
6/ 45		.2		.0													54	54	155	9
4/ 43		1.1	1					į									20	20		
2/ 41		.5															8	8		
0/39			<u> </u>														<u> </u>	l	12	
2/ 37																-	İ		1	İ
6/ 35		<u> </u>													<u> i</u>					<u>L</u> .
TAL	1.0	121.9	21.1	15.7	11.9	9.8	7.1	4.6	3.1	1.8	. 9	.4	. 2	.1	1 1	l		14377		43
		<u> </u>				لــــــــــــــــــــــــــــــــــــــ				ا				<u></u>			14369		14369	<u></u>
lement (X)		ΣX,	i		Σχ		X .	" g	-	No. Ob							ith Tempera			
el, Hom.		7609			0188	35	70.9	16,3	98	143		201		32 F				2 93		Teral
ry Bulb			1725		9208		64.1			143					260.				-1	
fer Bulb		4845			8301		57 <u>.</u> 8			143			- -		52.			2		<u></u>
Dew Point		4) 7c	9]02		7695	4 CI	53.6	2.8	04	143	10		L_		10.	7 .	9	ــــــــــــــــــــــــــــــــــــــ	<u> </u>	7

USAFETAC FORM 0.26-5 (OLA) HYSTO MINOUS TIPMONS OF THIS FOLM AND OSCULTI

34041	; - TT	د د	353/	-C-T	- <u> </u>	<u> 35 }</u>	407		47-	7:										<u>ug</u>
STATION			57	'ATION NA	VĒ								46 /	ιξS					404	.*-
																	PAGE	1	HCU#S (. 5. 7.
Temp.						BULB 1											TOTAL		TOTAL	
(F) i	0 1-2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22·	23 - 24 2	25 - 26	27 - 28.2	9 - 30	÷ 3:	ວ.8. ¥.8. ເ	Dry Bulb	Wer Bulo	Dew Point
94/ 93	i										ار و	٠.	. 0				7	7		
92/ 911	·	<u> </u>	<u></u>	<u></u> :	- 1	- 2	يغف		<u>• 3</u>		ادف	<u>, a</u>	<u>. :</u>				ç	<u> </u>		
90/ 39		;	. '		. 🖰	, 0	. 0	, 0		• •	, <u>1</u>	, U	_				25	25		
69/ 57			: :	4	:		و ا	• •	• 1 • 2	- 1	_ <u>• }-</u>	• 0	• Ū				<u> </u>	66:		
56/ 85 84/ 23	i			į		0	, C			. 2	• 1	.0					132 132	102;		
84/ 23 52/ 81		- 	!	<u> </u>		* 4	. 2		<u>. 2</u>	• 1º	- • * 	• Cl					235	235	2	
80/ 79		:		. 0	. J	, 2. 3:	, 4 , 4	, T		.1	• 4	• •	:				255	256	3	
78/ 77			• • • • • • • • • • • • • • • • • • •	.1	. 2					•1	• -		-	· · · · · ·			312	312	41	
76/ 75	;		. 1	5	, 5	. 5 . 7	. 7	.3	.1	. 1	j			-			375	370	11	4
74/ 73		; 	. 2	.3	. 2									 -			485	455	21	1
72/ /1			.4	-1	1.2	1.0	. 6		d	1	ĺ			Ī			614	614	55	
70/ 69		0 .3	. 9		1,3	, 9	, 5						:				725	726	182	
58, 57		1 .7	1.4	1.5	1.4	1.0	. 2			:		į		;		i	914	914	363	41
55/ 55	. =		1,9	1.4	1.1	,6					i		-	1	- ;		1041	1041		
64/ 63	2	4 2.7	2.4	2.0	1.3	. 3	, o				!						1590	1590		
52/ 51	.2 2.	7 2.5		1.5	. 5	. 2	٠,٥				1	Ī		i	1			1426		560
50/ 59		2 3.4			. 2												1470	1470	1867	
58/ 57	.3 3.	8 8.3		1 -1	, 🤄						ļ		į	į	Į		1383	1384		
56/ 55	.4 3.				2							:					1154	1155	2114	
54/ 53	,2 3,		• 4							į		Į	I	i	!		867	569	1727	1847
52/ 51	. 2 2 .			_ • 9								:		!			631	633	1349	1392
50/ 49	.2 1.		• 0							l	-	1	ĺ	ĺ	-		311 139	313 139	918 391	
46/ 47		5.1	 			_					—— 			<u>-</u> -			71	71	148	1448
44/ 43	• -			l						I	1	Ī	1	1	I		15	15	53	
42/ 41	A.	či t	<u> </u>	 									 †				13	13	26	
40/ 39											ł	i		1	į		2	2	ć	- * .
38/ 37	<u> </u>	i -		 								 i	$- \dashv$		— -					28
36/ 35	Ì	1									1	1	I	1	1			i		3
TOTAL	1.025.	421.5	14,8	11.3	8.8	6.7	4.2	2.5	1.5	. 6	• 4	• 2	-1	<u>-</u>			5	4374		14367
					_												14266		4366	
												I								
Element (X)	Zx1	_ <u>i</u>		Σχ	-	Ţ.	•,		No. Ob	. 			1	Mean No	of Ho	urs wish	Temperati	ne l		
Rel. Hum.		96620		0357	24	72.2			143		= 0 F	1	32 F	= 67 8		73 F	- 80 F	# 93 F	1	Te*ol
Dry Bulb		54695		9062	5)	03.0	8.4		143			1		220.		03.5			. 4	744
Wet Bulb		3727¢		5210	3 Ö	57.2	5.3	72	143				\dashv	33,		2.1			Ī	744
Dew Point		14327		7527		53.1		98	143				i	4.		.4				744

DATA PROCESS: .. I ISIT & USAF STAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

	·																	HOURS .	
Temp. (F)	0 1.2	 -		7 9 7			MPERA					21.21	26.27	79 70	30 + 31	TOTAL	Deu B. b	TOTAL	(
				7.5		- 12 :	3 . 14 1	3 - 10 ,	/ - 15 1	V - 20 . 2			7 - 25 27	45 47	30 231	7			
0/ 89										•	ي ن	0	.0			27'	7 27		
6/ 85		-i					• •	. C:	• 0:			•0	•0			33.			
4/ 83	:	-				٠.	٠ <u>٥</u>	.0	, ji	_, 1	1.	0	. V:			93. 47:	47		
2/ 81		-i	~ -		• O:	11	1	.2	, 1			,0				 51	91.		
0/ 79	•	•		. 0	.0	1	2	2	. 1	O	0	.0				ý9:	99		
8/ 77				- 3	.1	,3	,2	11	, 2	70	<u>; 5</u>					140	140		
6/ 75			. 0	. 1	.2	. 4	3	. 2.	. 1	'i	▼ - i					19%	193		
4/ 73		0		- 3	. 5	,7:		, 1	. 1	, 0		-				301	301	1,	
2/ 71	â	0,0	. 2	. 6	_, 9_	. 5	.3	1	ď	.0	•			_		355	369:	7	
0/ 69		. 1		.7	. 8	, 5,	,3	, 1	• 0	•0						422	422	35	
8/ 67		54		1.0	. 8	. 7	. 2	.0	• 0	- 1	1			:		540	54C	118:	
6/ 65	,0,	2 .9		1.0	. 8,	, 4	, 2	• 11	• 0		:	:				591	691	324	
4/ 63		7. 1.7		1.3	. 9	. 3	. 2	1		-				- :		956	956	500	1
2/ 61;		5 2.1	1.5	1.1	, 5 <u>'</u>	, 2	ان وَ	• 0							-	970	970	819	
0/ 59	. 2 2 .	9 2,6	1.6	1.2	_ 5	. 1	• O									1246	1246	1162	
8/ 57	.3 3.	3 2,5	1.5	. 2	, 4	- 1	• 0;		:	2	:		•	-	Ť	1210	1210	1432	-
6/ 55	.4 4.	4 2.6	1.7	<u> </u>	• 3'	0				-					•	1426	1426	1632	13
4/ 53	.5 4.		1.5	. 4	• 1	• 0	:	:		į		:	8	į	•	1261	1261	1578	1.5
2/ 51		9 2.3	. 9	1!	<u>.0</u>			 -		`						1053	1053	1503	1:
0/ 49	,4 3.			• 1	• 0	Į.	į	į	;	94		į	-	*		920	920	1327	1
8/ 47	.3 2.		. 3	<u>•9</u>			_	<u> </u>	:							502	602	1170	
6/ 45	.4 2.	6 ,7		.0	34 1 94	i	:	•	Ì		ļ	ĺ	1	:	:	531	531	552	13
4/ 43		3 3		—— -					<u>-</u> :	 -	 -	- 		 -	_i_ _	256	256	537	10
2/ 41		7 2	•0	1	41 WOODS	-	Ì	1	•	:	1	į	i	į	į	140	140	314	5
<u>0/ 39 </u>		6 :0							 +	- +	_+	 !-		 	-			158	_
8/ 37 6/ 35	.1	3 .0				i	i	1		1	l	ĺ	l	1	•	52 13	52; 13	100	
71. 27.		0					÷			- 	 -			 -		1 1		9	_
4/ 33 2/ 31	•	١			***		į	i	İ	i	ļ	I	1		i	; 1	₽ į	7	!
0/ 29	 			 +	- †		 +			 	- 		- 	- 		 			_
8/ 27				1		1	l	1	1	ĺ	į		i	Ī	İ	1	***************************************	į	i
6/ 25			 	-	- i	o	 †	-i		_ - -	- 		— -		i	 		i	
-, -,				l	1	1	l	1		**************************************	Į	ĺ	1	l	l		and the same of th	i	
e=int (X)	Zx2			×	i i	X	**	T	No. Obs	. [ean No. (of Hours wit	h Tamperot	ure		_
l. Hom.					T^{-}						± 0 F	: 3	2 F	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93 F	1 1	Total
y Bulb																			
et Bula																1	1		
w Point					ì	- 1		T							1	I	T	1	

USAFETAC FORM 0-26-5 (OL.A.) HYSHO HIVOUS BESTORES OF THIS FORM AND

3 0.26-5 (OLA)

Rel. Hum.

Dry Bulb

Wet Bulb

Dew Point

81294542

47403570 39517858

730612

57969C

DATA PRUCISSI | 1917 USAF ETAC AIR *EATHER SERVICE/ AC

34041 STUTTGART GER/ECHTERSINGEN AFT 47-70

PSYCHROMETRIC SUMMARY

PAGE 2

TOTAL

119.3

49,3

SEP

720

720

TOTAL

#E1 BULB TEMPERATURE DEPRESSION (F)

1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-25 29-30 431 08-W-B D-y B-y 5 Wet B-y De-Point

3.732.922.314.6 9.6 5.8 4.4 2.5 1.4 68 .5 .3 .1 .1 13696 13697 13696 1 13696 13697 No. 05s. Element (X) Mean No. of Hours with Temperature 13695 13695 13697 7;316,220 58,2 8,822 53,3 6,315 267 F | 273 F | 280 F | 293 F 1031570 796642

WET BULB TEMPERATURE DEPRESSION (F)

Z4 4 STATION	574-09 N MZ	£7=7		****
			245£ }	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Temp.						WET 6	BULB T	EMPERA	TURE :	EPRES	SION OF)						TOTAL		TOTAL	
(F)	0 1	- 2	3 - 4	5 - 6	7 - 3	9 - 10	1 - 12 1	3 - 14 1	5 - 15 1	7 - 18	9 - 20 2	1 - 22 2	3 - 24 2	25 - 25	27 28 2	9 30	.;	0.5. ¥.5 ੰ	5. 5. 5	B	Dew Pare
82/ 31										. 5				-				· :			
90/ 79 76/ 77									٠.												
75, 75:	-	-					Α.	*	* *	. 1								• • •	_11		
74/ 73						- آلاف آير ه	- - 7 - 1.		— • ₩.	- 1-1- 	-							33	33		
42/ 7	_				1		. 1.	• •	. 3	Ė								_ 55	59		
7:/ 59				, , , i	بر پذر	.3	2:	1	- 7	- 5								99	- 25		
ع. <u>. 5</u>			4	. 1	2	. Z	, 2 . 3				_							142	142		
64 65		- :	, .	, 2	, 4		. 2.	• 1;	j.	• • 1		Ī						250	ZCC	é	
54, 43		<u>, i</u>		<u>د .</u>	. 7		نتح و	أقف	<u></u>		<u>:</u>	<u> i</u>						315	319	25	-
eZ. el		. +	• 4	• 4	4 -		1	· 4	• 1	I		1		•				406	406		
<u>5 . 5 i</u>	+-	بخب	تعن	<u> </u>	ق•	<u>, 4:</u>	2	ينجد	- ;	- !		!						<u> 569</u>	569		
81, 57	• નુ	1 - 4		1.5	, R	• 4	, 1	• 4			1							747	747	_	
56, 55 54/ 53			2,1	1.5	<u>ڇ</u> و۔۔			<u> • 3</u>				<u></u>						-1.25 1131	1356	769	
52, 51	रत स	2.7			, S		<u>. </u>	• 7										1223	1229		
357 49		<u> </u>			-,4			÷	<u>_</u>					 ;	 :			1217	1217	1349	
787_47		4.:		THE R.Y.	. 2	- A	-	, ái	:						Ŧ			1168	1169	1457	1230
NC. 45		5	2.4	1								 ;-	•					1298	1298	1530	-=-
44/ 43		3.4		. 5									3	9	-			. 990	Set	1379	1466
42/ 41	-7	4.3	1	. 4	5 m						1 10			:				91.	910		1373
40/ 39		4		. 1							<u> </u>							212:	812		
34, 37		2,9	. 3	اً- د			:	•	1	1	•	-	:	!	į		•	996	596		
36/ 35		<u>2.2</u>	2	4					- 4		<u> </u>			 ;				472	473		
34/ 33	• 🗒	1.5	, 7				į	â	Ī	1	1	į	3 24	:	1			305	303		
32/ 31		<u>. ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;</u>				;— 		<u></u> ;			~	+	 ‡	∔	 -		;	198	198		
30/ 29 28/ 27	**	.4	•			1	il de la constante de la const	1		į	į	l	1	Ī	1		2	103	103 43		
26/ 251		- 1	–ਘ						- 	— i	<u>i</u>	— - i -	- i					17			
24/ 23	. 1	- 4		1			1	Ì	1	1	1	Ì	•	1				15	15	-	
22, 21	-: 	- 					- i	· 		—- i	 i	$-\dagger$						1 3	3		25
20/ 19	• 1	To the state of th					_ 1	-	i	1	1	1	1	1	i		ĺ	1 ;	_	,	īs
18/ 17							-~-i		i		\neg		 i								6
14/ 15	<u>i</u>	<u>i</u>							1		<u> </u>						<u> </u>				1
Elersent (X)	Σ	x,		- 3	X		X	₹ ₂		No. Obs								h Temperat			
Rel. Hum.						_ _			_			10F	<u> </u>	32 F	× 67 1	<u>- -</u>	73 =	+ 50 F	. • 93 1	<u> </u>	Tote"
Dry Bulb						<u> </u>								i		4_		<u> </u>	 	 -	
Wet Bulb						_ļ_			_				-	إ		4		 			
Dew Point						1			ــــــــــــــــــــــــــــــــــــــ							_ـــ		<u></u>	<u> </u>		

USAFETAC 1984 0.26-5 (OLA) stratementationem of this folk att obserte

STA*SON		5**** Sug	. <u> 32 - 25</u>	•7•7		- ° 4-3		
							927E 3	-c.#1 . 1. 1
Temp (F)	6 1-2 3-4	5-6 7-8 9-	ET BULB TEMPEPATU 10 11 - 12 13 - 14 15 -	¥ 17 18 16 - 20	21 - 72 22 -	មនៈសភ ភភ	707AL	TOTAL By 5 Met Build Dept
-	. #2.={ .		£ 1.5 .7	. 2 · 1 · .			14354 14354	14354 14354
						·		
	····							
								
<u> </u>				_ 	: 			·
-	·					•		
		<u> </u>			-			- · · · · · · · · · · · · · · · · · · ·
					<u> </u>	- \$\$-		
		<u> </u>	· · ·		•			
:		•	- • • • • • • • • • • • • • • • • • • •		•			
		+			 -			
			· · · · · · · ·					
		: -			<u>.</u>			
	- ÷	•				· · · · · · · · · · · · · · · · · · ·		
				1	1 1	* * *		
÷					<u> </u>		· · · · · · · · · · · · · · · · · · ·	
		. :					-	
			-		<u> </u>	* * * * * * * * * * * * * * * * * * *		
		+ + +			<u>:</u> <u>i</u> -	-!!-		
-	1 .	t e	<u> </u>					<u> </u>
-	* 8 • • • • • • • • • • • • • • • • • • •	Base F - Base F - Ferragolog & -	# · · · · · · · · · · · · · · · · · · ·			* * * * * * * * * * * * * * * * * * *	·	•
		dinental American	HI HIRAD		9 30		=======================================	
	Research	New Year	The state of the s	1 1	1 1			
Eliment (X)	9454549	2x 4 1149042	京 第3。684,142	Ns. Chs. 14355	4 + #		of Hours with Temperature	· 73 F Tanel
Dry 8-15	3516367	899513	45.7.3.719	14355		19.6 18.		, , ,
¥:: 3.15	3050752	7 552483	4515: 7 <u>,</u> 130	14354		28,8		1
Dew Point	2046:35	3 607985	42.3 7.550	14359		05, ô	i i	

1949 1

																	2,43	1 .	HOURS .	<u>i. j. j.</u>
-	Temp.						WET	BULB 1	EMPER	ATUP	DEPRE	SSION (F)				TOTAL		TOTAL	******
	(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 1	17 - 18	19 - 20	21 - 22 23	24 25 - 26	27 - 28 29	- 30 - 31	D B. W B.	Dry Bulb :	Wet Bulb	Dew P
	70, 0									!	1		. :				•	1!		
1	68, 7			, 1				• (2		,	1	•					, 2	3:		
	66/ 65					, .		, 0		-		1	:				3	3		
	54/ 53		! :			ار ۾	. 1		. 3	i		ļ	į	į ,			2.2			
	62/ 61			-	· ž	. 1	• •	• 3	, 3	1	i	i		1			29			!
l	60, 59				. 1		. 1	. 1						ì		ì	53			:
1	50 57			ءَ و	. 3	, 2	.1	. 0		!	i	i —				!	108	198	10	i
	56/ 55				. 5	. 4					1	l	i	l		,	190	198	25	
	34, 53	,	. :	, :	. 7	. 3		.:)		1	1	T					279		99	
	52/ 51	Ĺ		1 1	Ŝ	. 2				1				ļ		i	387		177	
	5C/ 49		1		1.1	. 2				1	1	1					671	672	346	
	48/ 47		2.4		ě	. 1					1					İ	829		667	
	46/ 43	- , /3		7,1	. 3	. 1					1						1220		894	
_	44/ 43		5.3	1 !	. 4	_	••				ļ		i		!		135C	/	1227	
Ę	42: 41	, ‹,		4.1						 	1	 				$\neg \neg$		1346		
2	4C/ 39	•	7.								1	1		ı				1458		
3	38/ 3-		7,7		ž				 	 	 	 	1.					1599		
ž	36/ 35		6.3		, 1	• -								ļ		ł	1306	1306	1568	
5 X	7 33	1	5.7	. 7	9 0		 			 	+	 	 			 	1101			
t i	JL 31	1.2	4.5		•3		1				j			- 1			995		1307	
2	30/ 29	7	2.5				-			 		t^-	 				615	615	797	
Ě	28/ 27	1.4	1		1			· !			1	1	1 i	- 1			479		600	
5	26/ 25		,,,	, .		_			-	1	 	 				 -	205		280	6
Ş	24/ 23	. 7									1	1	!			-	176	176	204	
2	22/ 21	<u></u>		1			1		 	 	+	 	╁──┼╴		\vdash		73		115	
È	20/ 19	. 2		•							1	I					40		51	
Z.	18/ 17	, 1		 			 			1	╁	 	 		 		14		16	
ই	16/ 15			l			l					1		1		1	10		10	
	14/ 13	• •	1		 		 		 	 		 -	· —		 -		8		~š	
₫ .	12/ 11	• 5	Ϊ .	İ	i	İ	i		Ì	İ	į	1	1		1 1		6	- 1	6	1
å	10/ 9		-	 	 -		!	 -	 	┧──		┪	┧╼╼╁╴		 -	 -	 'i	- ĭ	$-\frac{}{1}$	
0.26-5	8/ 7		1						l	1	1		1 1	l		ı	1 -	*	•	
	TOTAL	13.4	27.9	19.2	n.f	1.9	.5	.1	.0	1	┪	 	 		 -		┪	14586		145
.J. 64		100	1		4.0	**	•-	••		Ί	1	1		1			14584		4584	
	Element (X)		Zx?	1	 	Σx	' ⊤	X	0,	'	No. O	bs.	' '-		Mean No.	of Hours w	ith Tempera		3 -7 -0 -V	·
?	Rel. Hum.	1	3541	7404		2305	0.8	84.4			145		± 0 F	± 32 F	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93 F		Total
	Dry Bulb			5230		5776	76	39.6	7.7	18	145			129.5			 	+		7
	Wet Bulb		2123	571	 	5479	36	37.6	6.6	81	145			167.5		┪		+		7
Ž	Dew Point	 		3345		5120		25.1	16.6	0.8	14			238.8		 				'7

Townse (%)

													_				PAGE	E ì	HOURS IL	L L
Temp.						WET	BULB T	EMPERA	TURE	DEPRE	SSION (F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	3 - 14 1	5 - 16	17 - 18	19 - 20	21 - 22 2	3 - 24 2	5 - 26	27 - 28 29	- 30 = 31	D.B. W B	Dry Bulb.	Wet Bulb	Dew
62/ 61								[:	:		;				1	1:		
n2/ 35								<u> </u>				<u> </u>	!				. 121	10	`	
53, 57			•				,]			ĺ		1	•			11.	11;		
55, <u>55</u>				. ,	• ~			:		1	i	<u> </u>					23	23	4	
54/ 53		6 =	,		, ^			• C		1			1				67	47	5	
32. <u>5.</u>				• .	, 1	4 .					l			,	i	_ :	99	99	38;	
5., 42	 	. 5		څ ه	, 1			;		1	1		!	1			34	184	68	
-:, 47				_ ,5	_,1		. 3			1	<u> </u>						3:4	314	135	
46, ± 5	. 2	1.5	.,	.5	-!	ļ		1		1	1						529	529	268]
44, 43	• •	2.7		, 4	ن و	_ , ;		l		<u> </u>	<u></u>			1			752	752	506	
42, 41	. 2	2.7		. 2	. 3			-					Ţ		Ī	1	733	738	747	
40/ 30	. 5		9 "3	<u>. :</u>				<u> </u>		1		<u>i. </u>	_ <u>i</u>		i_	!	925	925	854	
32, 37	, 5	5.5	à		,0					1						!	123	1236	1151	
35/ 35	1	6.9		9 2	<u>.</u>		<u> </u>]	<u> </u>	` <u> </u>			i		1423			1
34/ 33	9	7.3		• į]	Ī	1	i	:	Ī		1586	1586	1633	1
32, 31	2.5	7.5	, م	• 1				[<u> </u>				i	I	1671	1671	1916	1
30/ 29	2,9	5.4	, "	9.				1					i		,	1	131?	1318	1537	1
28/ 27	3.4		<u> </u>	8							i _	!		İ			1115	1117	1293	1
26/ 25	1.5	2.7						Ī		1	i	Ī	i	Ī			712	713	792	1
24/ 23	1.5					<u></u>		1			1 _		ļ		ļ	Ī	571	572	684	
22/ 21	1.7	1													!	_ ; _	415	423	506	,
20/ 19	1,4	, ä					. !	l					-	!	ĺ	ļ	336	336	358	,
18/ 17	1.0	.7	1							1			Ī				259	259	289	,
16/ 15	.9		1		l	{ }		į		1					;	1	157	197	227	
14/ 13										T							183	183	186	
12/ 11	ć					1	1 1	1			1			1	1	İ	128	128	144	
10/ 9	, 5							Î			1						109	109	106	
8/ 7					ļ	1				1	1		l	I	1	I	64	64	74	
6/ 5	. 2										Ī		T	Ī			32	32	38	
4/ 3	1 .] .:	.i	•	Ì)	1	and the same of th		1	}]	1	1	1	1	17	17	18	
2/ 1	, 1			i	l —						1						9	9	9	
0/ -1	1				1	1.		-					1	1		1	9		ò	
12/ -3			Ι .			ľ		i			1			$\neg \neg$			5	5	5	
-A/ -5	l	Į				Į. 	_			1			1		1	l	1	- 1		
Element (X)		ΣX			Zχ		X	€ _X	T	No. O	s.				Mean No.	of Hours wit	h Temperat	u:#		
Rel. Hum.									T			± 0 F	± 3	2 F	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93 F		Total
Dry Bulb	Г			T			1						\top			T		1		
Wet Bulb	T			T	•	$\neg \vdash$			1				1	7		1		1	<u> </u>	
														 -		+				

STATION				5.	ATION N	AME		Au		40-	<u> </u>			YEA	.05					V	<u>DEC</u>
																		° 4 ¢	iE 2	H0145	ALL (L. S. T.
Temp.						WET	BULB '	TEMPE	RATUR	E DEPRE	SSION	(F) 21 - 22 2						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 1	6 17 - 18	19 - 20	21 - 22 2	3 - 24 2	25 - 26 2	27 - 28	29 - 30	≥ 31	5 B. W.B	- Dry Bulb	Wet Bul	b Dew P
OTA.	72.1	7.2	-	4.5	, -	, 2			-	:	, ! !			;	1			15048		1504:	
	i			!		;	,	:	1			,	-			,			•	1	,
	<u> </u>	┼	 	<u> </u>			!	!				$:= \dagger$		<u>i</u> -						:	
	ļ	<u> </u>		<u> </u>	<u> </u>	i	:	<u> </u>	; 			<u> </u>					!		<u></u>		,
			1			1	!	!	; 1	i		1		į	į			•		1	ì
		\dagger	 	 	:	 -	 -	i - -	 -	 -							:		,	}	1
	<u> </u>	 	 	 	 	<u> </u>	!	<u> </u>	 _ 	 	<u> </u>				!		:		<u>:</u>		- i
							-		ļ				1	1						;	i
	<u> </u>	T^{-}	 						1	1			- 		$\neg \uparrow$		 	1		į .	1
	<u> </u>	 	 	 -	 -	 	 -	 	 		<u> </u>	-					<u> </u>	<u> </u>	-	!	-
			-				-							ļ			•	!	1	-	;
			 		i		Ī		1	1	<u> </u>				$\neg \neg$		Ì	 	i	;	j
	 	╬——	<u> </u>	ļ	<u> </u>	 	 -	 	<u> </u>		 	+					 -	 	 	 -	
	l					İ	1	1					I	I					1		ļ
	1	i		1	<u> </u>	i	İ		Ī	1	Ī				1		i	T	1	1	i
	 -	┼	├	 -	├	 	 	 	+		<u> </u>	╂──┼					1	 	 	 -	+
	1	Ì	1			•	1	1					1	_			Ì	1	Ì	*	1
								i					Ī								
	├	┼	╂	¦	├		┼-	┼		-	 	 					 	 	 	 	
	<u> </u>																				
				!				Ì													
	 -	┼		 -	 -	 	\vdash	 	╁		 	+		+			<u> </u>	├─	┼──	+-	-
	<u></u>		<u> </u>	<u></u>		<u> </u>															
						1				1											1
Element (X)	+	Zx'		+	ZX	'	<u> </u>	٠,	. T	No. Ol	<u> </u>	 			Mean N	o. of H	ours wit	h Temper	oture	<u> </u>	
Rel. Hum.		1:27		, ,	2946	114	36.0	9,1	549	150	48	±0 F		32 F	z 67		73 F	≥ 80 F		F	Total
Dry Bulb Wet Bulb	 		55187		4922		32.7	3.4	325	150	60		7 35	3.8		+		├ ─			
Dew Point	╂——)235: [4946		4345	136	28.9	8	132	150	48	 	7 40	12.0		 		 			

Temp.						WET	BULB T	FUPER	ATUR-	DEPRE	SSION (F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8								23 - 2-	4 25 - 26	27 - 28 29	- 30 ± 31	D B. ₩.B.	Dry Buib		Den P
54, 53				1			-			•——	,						•	1.		
32/ 51]		• -					_ :		•				1			. 2	Ž.		
50, 49	, Ž	. 2	+		6 4									;			12	12.	4:	
48/ 47		, -					· 										9	9:		
46/ 45	_	. ~			2 1			·		,	i		_	1	•	, .	24	24:	11	
44/ 43				. 2	!		1			.				·	· · · · · · · · · · · · · · · · · · ·	~	54.		16	
42/ 41	ءَ .	1 1		• >	1		. '	1		1	(:	;			;		75	75	-	
40/ 39			4	, <u>g</u>			 ,			, 	<u> </u>						<u>. 48</u>	98		
38/ 37	. 5	_1	•	. 4	1		. !	i		; •					,	•	116	116.		
36/ 35	اعمني	5.	<u> 1</u> , -							·	<u> </u>						<u> 150</u>	15C,	144	
34/ 33	2,5	5.4	• ~	• 1			'	į		•				' !	i	:	214			-
32/ 31	2.7	-		• 1			<u> </u>			' ——-	لــــا			+ +	'_		171			1
30/ 29	2.:	7	٠				. !			1	1			i i			172	172		
22/ 27	3.7	4,5	• >				! <u>-</u>			· 	 -	i		+ +			155.	155		1
26/ 25	2.5	3.2	•							i	i	: :		: 1		1	154:		1	1
24/ 23	- 2 • 2									' -	! -i	·					84	84		_1
22/ 21 20/ 19	1,3		•				!!!				1				!	\$	66	66	64	
18/ 17	2.5			 			-			-	ļ	·		╅╾╌┼			23 ₁	85 41		
16/ 15	± # ≤	l						!				1		!!	ĺ	1	32			
14/ 13	_ * # = 7						┼─┤			-	 	1	——	+	—— <u> </u>		29			
12/ 11	.7	. 5								í		1			i	l	22	22		
10/ 9	1.2											<u> </u>		†			31			
8/ 7		. 2										•			1	1	19			
6/ 5	, 9			i - 			 			i —				† †	 -		1 17			
4/ 3	. 3			1 1	1							1		1 1	1	1	9			
2/ 1	, 2		i —							i	 	i		1			i 3	3	4,	
C/ -1	.1]]]			i }			}		1			1	1	2	2	2	
2/ -3										Ī		[1 1			1			
-4/ -5]] }							Ì	1	1			i	
16/ -7		i					i - i					Į –		1			T			
DTAL	29.0	59.1	9.4	2.4	. 2									_1i	i	!	.ii	1797		17
										Ī						i i	1796		1796	
		<u></u>	L	 			<u> </u>			<u> </u>	<u></u>	<u> </u>		1	<u> </u>		لـــــــــــــــــــــــــــــــــــــ	لـــــا		
lement (X)		Σχ'	110		2 X	74	X Q4 1	o`o	00	No. 01	96		<u>-</u> 7	- 33 = 1			th Temperat			F
Rel. Hom.		1345	1267		1 <u>546</u> 533		86.1 29.7				97	± 0 ∶		53.9	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93 F	'	Total
Dry Bulb Wet Bulb			7537 5397		511		28.5				96		• 1	61.2		 	 	╂━──	+-	
Pew Point			0319		456		26.0				96		• 11 • 6	71.6		 	 -		 إ	

USAFETAC FORM 0.26 5 (OLA) RENIED REFORMS OF THIS FORM ARE DISCOURTE

34 = *	STATION NAME	47-75 YEARS	JAN
		PAGE 1	0300-0500

Temp.								EMPERAT								TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 6	7 - 8	9 - 10	11 - 12	13 - 14 15	- 16 17	- 18 19 -	20 21	- 22 23 -	24 25 - 26	27 - 28 29	- 30 = 31	D.B. ₩ 8 (ory Bulb 1	Ver Bulb 1	Dew Point
56/ 55				: :	. 1						,					1	1:		
54, 53													_ <u> </u>			2.	2.	· · · · · · · · · · · · · · · · · · ·	
51/ 49		• -	, -		;					;						11	11.	3	1
43, 47		, 3		• 2													13	ç	3
447 45		, +	. 1	• 🚉	:		; ;			:	1	ĺ	:			25	25	10	3
46/ 43			* * *	ء ق	;			- :					;			52	52	12	11 23
42/ 41	. 4	2		, 3			, 1		;	-		ļ	: '			53	63	59	
40, 39		3		94			- 1			_	_;_		<u>.</u>			4."	B Ç:	61:	41
38, 27	2	3.2		• 4	ı		; ;	i	i I	- 1	į	1				110,	119	101	68
36/ 35	. 5	₾.2	1.5	i			!									: 43	143	113	83
34/ 33	2.5	7,5	• ~					1	1	-	- 1			:		191.	191	213	150
32/ 31	2.2	5.5	•	• :			<u> </u>		i_		!_		_			159	159	209	185
37/ 29	2.2			1				į	ļ	1	i	1	, ,	:		145	145	165,	213
28/ 27	ءَ و∻	5,2					<u> </u>			_ !_						189.	192!	186	159
26/ 25	3,1	3,2	Ź		i		! !	l	1	ļ	1	i			•	:13	113;	146	185
24/ 23	Ž.,	2,3	<u> </u>	<u> </u>			<u> </u>					!	<u>.</u>			79)	79	8.8	138
22/ 2:	2.7	2.2		!!			! !		i		İ	Į.	1 :			99.	59	73	84
20/ 19	2.5	ج د ٿ					<u> </u>		i_	i_		!	! ;			94:	94	88	80
18/ 17	1,3	1.5		l í			1	l	l	1	1	:		;	;	3.7	5 C	61	73
16/ 15		, 4					<u> </u>					!				25	26:	35	65
14/ 13		, 2	l	i 1				į	į	Į	l					30	3 C	3 C	45
12/ 11	3 4 -	- • •	<u> </u>				1 1									; 2ª	28	23	42
10/ 9	1.2	, 7	1				!!	1	1	1	1	I I			!	35:	36	37	25
6/ 7	5	. 4	L				 									<u> 21</u>	21	26	13
6/ 5	1.1	s â]				1 1	i	I	ĺ	l	1		1	:	21	21	22	26
4/ 3							1 1			i_	_					12	12	13	38
2/ 1	. 4		l					l	1	1		ı		ļ	i	j 9	9	8	18
0/ =1	. 2	<u>.</u>	<u> </u>				<u> </u>		L_							4	- 4	5	13
-2, -2]]	l	l	1	ļ	ĺ	i	l		[]	l	I	7
-6/ -7			<u> </u>				<u> </u>			L_						<u> </u>			1
-8/ -9			١. ً					and the same of th	-	1	-	1				1	I		2
rotal	32.3	50.8	9.7	2.2	• 1		↓									↓ ↓	1798		1795
								1	ĺ	İ		1	Ì			1795		1795	
Element (X)		Z _X ²	<u> </u>	 	ZX		· X		, - 	o. Obs.				Mean No.	of House wi	th Temperate	<u>-</u>		
Rel. Hum.			1124		1558	48		8,508	3	1795		= 0 F	± 32 F	≥ 67 F	1 73 F	≥ 80 F	≥ 93 F	T	otol
Dry Bulb			9323		520		28.9	9.53	2	1798		• 2	56.8		T	1	1		93
Wet Bulb			0650		499		27.8	8,930	5	1795		.3	62.9		 	T T	1	i	93
Dew Point	_		2030		457		25.5	9.36	i	1795		1.2	73.2		T	 	1		93
												_ -							

USAFETAC FORM 0.26-5 (OLA) ETVISIO MENTOUS EDITIONS OF THIS FORM ART DISCOLITE

4 . 4	3	. · <u>*</u>	:s^/3	<u> </u>	. I 55	42T	_ <u>47-</u>	7.							JA	<u>.</u>
STATION			57/	ATION NAME						ΛĒ	ARS				MCN	'н
													PAGE	1 .	0600 <u>-</u>	0800 5. T.
Temp.					¥ET BULB								TOTAL		TOTAL	
(F)	0 1 - :	3 - 4	5 - 6	7 - 8 9	- 10 11 - 12	13 - 14 15	16 17 - 18	19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29	- 30 - 31	D.B. W.B	ry Buib	Wet Buib (e- Poin
56, 55				-			•	_					1	1		_
54/ 53		<u>i</u>							<u> </u>				<u> 2 </u>	2:		
52, 51	•												4	4	. :	
<u>50/ 49</u>		-	<u> </u>						·		·		. 11	11	4	
42/ 47		3 , .	- 2	• 1				i	!		•		7	11	9	4
46/ 45		<u>/ •</u>	5.			<u>. </u>		!		<u>;</u>			29	29 47	12	
44, 45	4.							ł 1	;		;				15	13
-2/ 41	- 2 2 2	- 1	1 2	<u>. 1:</u>				 -	 : -				59°	69: 105:	51' 61	24 40
40, 39 38/ 37	، ذاب. داء		.5		:	1	:		.				87		90:	77
36/ 37 36/ 35	.5 2.	21 1	• 2				_ i	 					- <u>2</u> 5.	87: 125:	114	- 66
34, 33	2.1 7.			į		! į	i	1					169	189	187	143
32/ 3:	2,30,		1						 				171	171.	201	174
31/ 29	2.1 3	1 .	1 :	1	I I		i			î	! :		147	147	175	214
25/ 27	4.5 3.	7:	: 1			 		•	-				186	188	193	175
26. 25	3.3 2		1 !	İ	i		•	1					156	106	128	174
24/ 23	2.7 2.		 				-			ı			100	100	94	130
22/ 21	2.2 2		1	1			i	i	1	:	:		79	78:	85;	103
20, 19	2.3 1.	9				i 		 					761	76	89	73
18/ 17		.7]	:		1 1		Ì	1	ì	!		56	56.	57	71
15/ 15		0				1	;				;		33	33	46	60
14/ 13		4	1	Ī	;	1		i		Ì		ļ	34	34	29	5 C
12/ 11	, 9	4	T	Ī		!			: T			Ī	24	24!	27	42
10/ 9		5	_!		i		İ	ļ		<u>i</u>			35	35	30	31
2, 7	, C	1	1 1	1	100	1				Ī		i	13	13	22	16
6/ 5	, 6	<u> </u>			<u> </u>	<u>i i </u>	<u>i</u>	!					12	12	11	21
4/ 3	1.4			1									25	25	26	30
2/ 1		1	4					<u>. </u>	<u> </u>		i_		12	12	12	22
C/ -1	. 3	ĺ		1		! !	Ī	1				ĺ	6	6	6	25
<u>+2/ -3</u>	. 1	_						<u> </u>	<u> </u>		<u> </u>	<u> </u>	1	<u> </u>	1	5
-4/ -5		l		a notice	1		[1		1		l	1	į	I	2
=6/ -7			<u> </u>			 -		 -	! 	<u></u>	<u> </u>	!	 	i		2
-8/ -9							MANAGEMENT (1974)		Na selections	Manual of Manual	-		Parameter 1 (c)	!		1
Element (X)	Σ _χ ,	- 		×	X	₹	No. Ol	·s.					h Temperatu			
Rel. Hum.			<u> </u>			<u> </u>			± 0 F	1 32 F	≥ 67 F	≥ 73 F	* 80 F	- 93 F	!	otol
Dry Eulb			 		<u> </u>	 	<u> </u>			<u> </u>	<u> </u>		<u> </u>			
Wet Bulb			<u> </u>		 	 -	ļ				ļ	<u> </u>	<u> </u>	<u> </u>		
Dew Point						<u> </u>				1		<u> </u>	<u>. </u>			

WET BULB TEMPERATURE DEPRESSION (F)

1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-20 21-22 23-24 25-26 27-28 29-30 -30 -31 D.B. W.B. Drv Burb Wet Burb De- Point 1-4 15-16 17-18 19-20 21-2 No. Obs. Mean No. of Hours with Temperature 13565793 1796 = 0 F | = 32 F | = 67 F | = 73 F | = 80 F | = 93 F | Rel. Hum. 155337 86.5 8.562 28.8 9.761 27.7 9.147 25.3 9.614 1065979 1527163 51829 49717 93 93 93 Dry Bulb 1797 .4 57.8 1795 1795 63.8 72.6 Wet Belb Dew Point 1312953 45377

No. of Sec. of Sec.

_								D111 D T	F DEC -	TUDE O	PRESSION	. (5)					707.11		TOTAL	_
	mp. F)	0	1 2	3 - 4	5 - 4	7 0 0								24 25 24	27 20 20	- 30 = 31	TOTAL D.B. W.B.	Ore Buis		200
55								11 - 12	13 - 1- 1.		. 15 17 .	21 - 22		- 23 - 20	47 - 20 4 -			-		
	/ 5 / 55!		-		: '	٠2		-		•				-			2	2		
	/ 51		•	:	• 2	,2								1			12	12		
50					* 4	1 4								÷			12	12	ā	
48					.2			<u>-</u>		-							24	24	15	,—
45			. • 6	I		. 2						-	:				69	69	20	
44			 	 +• -	, 9:								•	-			68	68	51	_
42		-	2.2		1.1		-	-			i		1				90	38. SE	-	
_												-	. 						61	
40, 30,					.3		;	; ;	:	:	-	:	l	•			10°	100	86. 131	
36		<u>, 3</u>		1 2.4					— <u> </u>	-		- 		-						_
•		•	l	. * -	. 2	1	1		ı	:	l	I	İ				152	152	148	
34				++3	. •							+	—		<u> </u>		155	186. 176:	185° 208	_
1		?			• 1	1		:	i		:	:	:				176 152	152	173	
3.	29	** * *					- ;	-	- i					-						_
28		3.5	1	:			;		I	_	-	:	:		i		130	130	173	
<u> 2\$</u>						-	;	; ;	 ÷	- :							112	112		
24		. 4				i	-						1		ı		63:	83:	92	
22		1.3			! — :			' i					:				75	<u>75'</u>	<u> </u>	
20.		2.2		1	į į		1		•		:	I	1	; ;			54:			
15							}	:	 -	-		\div	: - -			- i -	- 25	38	45	
16		• **				1		i	1	•	:	1	1	1	-	:	2.5		32	
144					<u> </u>			- :					!	- 		<u> </u>	25		21	
12.		• 5			1 1	:			:	1	i	1	1			•	25		25	
10						i		 	<u>:</u>	+ -		-		+			18	<u>1 8i</u>	21	
€.	, ,	. 7	1 .	i		i	,	: :	İ	!	İ	ĺ	ļ.			*	14		19	
<u> </u>		5	•	<u>!</u> -	! 	<u> </u>		1				┼	┼-			 -	12		12:	_
4		. 2	• 1	1			,	; ;	Į	į	I	İ	1			-	5		6 5	
1 2			1 44					 				+	1	+ -					<u>2'</u>	_
3			l	1		1			1	1	İ	i				1		2	٦	
-2			-		 	-		-			-	+-	!				2			_
-4			1	l		I	i	i l	į	Ī	I	l				i	l i	i	1	ĺ
TOT	/ -7		0 0			-		 				 -	┼				 	1776		_
	4.	17.1	70.7	1: ३• ↔	4.1	. 8	• 1		l	1	l	l				i	1796	1/70	1795	
-	ent (X)		Σχ'	<u> </u>	 	Σχ	 -	7		- 	o, Obs.	╅	<u> </u>		Wana 91	of Hours wi			1 / 4 21	_
-	Hom.			2920			_		 [0,15		1796	1 :0	E	= 32 F	≥ 67 F		- 80 F	2 93 F		To
Dry				5514	 	14853 5599		31.2			1796	+	-	49 1	₹01 F	1 * 73 5	1 - 00 -	1 73 5		_
Wet				2772		5299			9,43 8,67		1796	+	• 2			+-	 	 		_
	Point			5837		4741		26.4			1796		• 4	56.9 70.3				+	_!	_

Temp.				-	ET BILL B	TEMPERA	THEE DE	PRESSION	(E)				TOTAL		TOTAL	
(F)	0 1-2	3 - 4	5 - 6	7 - 8 9 -	10 11 - 1:	2 13 - 14 1	5 - 16 17	18 19 - 2	0 21 - 22 2	3 - 24 25 - 1	6 27 - 28 2	9 - 30 - 31	7.8. ¥.8	Dry 8		Dew P
56/ 55!	:				.:								į.	5		
54/ <u>53</u>	<u>i</u>		• 1	. ≟.	• =								• •	11		
52/ 5:1			• 🤄	, l,				_					1.5	15.	2	
<u>5^/ 49 i</u>	<u> </u>	4											39	39:		
48/ 47	•				•			1	i	,			51	5 C	21	
46, 45	<u> </u>	1 * i			<u>.</u>						i_		e A	- 88	52	
44/ 43	1 1 1 2	1	1.7	, 3	-			i			;		12	1:2	5¢	
42/ 41		12.4							·				109	1^9	76	
65. 3°	. 2 3 . 3	· 3 • 4	1.4:		-			İ	: 1				:39	139	134	
38/ 37!		4	17				:						192	192	157	
357 35:		3 - 3	• *•		ī	. :	:				;		173	173	205	1
34/ 33		1	: 4:		_:	 -			ᆛ—				159	159	185	1
327 31				٠ !	-			:	: .		-		124	124	197	1
3:/ 29	.: 5.2			<u> </u>		+ +							15^-	246	136	<u>-</u> {
25/ 27			• 2		-	1 !		:			•		73	114		}
26/ 25	. 3 2.5					<u>i</u>		- ;	:					- 3.5		1
247 23		1 .		•						:	:	:	74			
22/ 21				·						:	- :		54	<u>\$4</u> ,	86	
ZC7 19			: :	: :	2		:	į	. 1		: -	•	30			
12/ 17	. 11 1.1						. _				 -		22	22		<u> </u>
15/ 15 14/ 13					i			:	: 1	1	İ	-	16. 29	: 8 2 9		
					 -		—- ! —	 -					12			
!		l i		i	:			i	1 :	i	•	:	; 41			
<u> </u>		;——				+-+	 ‡-						2:			
/	. 1 . 1	! ;		! i	i i	1	:			•			-	2	. z.	
4/ 3	, 1			┝╌╼╁╌				- +	 -		·- 		1	1	1	<u> </u>
2/ 1	, -	i,				1 1	1	Ī	1 1	į		:		* * 1	. Al	
5/ =1		+				╫╼┷┾			┽╌╌┪╴	+		<u>-</u>				
-2/ -3					i	! !		8		1		!	: 1			
-4/ -5	 	+	-	<u> </u>	 	<u> </u>			† -	+						
GTAL	7.252.2	D = 1 3	16.2	1	• 2¦	i	•	ı	l i	1		-		1)95	, :	17
<u> </u>	1037210			┝╧╌╅╌	• 6-1	 		 -			 -		1796		1796	
				i	1		1	1		ļ						ĺ
Element (X)	Σχ'			Σχ	₹	- FX	No	. Des.	1		otese No	. of Houts w	it. Temperat	ate		
Rel. Hum.	1092	.c5₹7		138475	77.	111.84	1	1796	: 0 F	± 32 F	. 67 F	> 73 F	: - 80 F	₹ 93 F	- -	Tatal
Dry Bulb	222	296¢		61350	=4.		3	1796		37,	<u> </u>	1	, ,	1		
Wet Bulb		61.9		56903	31.		2	1796	T	46.		T	7 —	7		
Dew Point	150	16473	Г	49582	27.	3 8.51		1796	1	3 65.	21		1	7		

1796

1796

93 93 93

1796

Mean No. of Hours with Temperature

2 67 F 2 73 F 2 80 F 2 93 F

: 32 F 39,3 47,9 65,8

Temp.				ILB TEMP										TOTAL		TOTAL	
(F)	0 1-2 3-4	5 - 6 7 - 8	9.10 11	- 12 13 - 1	4 15 - 16	7 - 12	19 - 20	21 - 22	23 - 24	25 - 25	27 28	29 - 30	. 3: 0	.8. ¥ 5. p	√ Bu b`¥	'e' 30.6 D	ew P.
567 55														1	1		
<u>54/ 53 </u>		<u>• • • • • • • • • • • • • • • • • • • </u>												4.			
52 - 51	٠ . ٤٠ .	ıŽ :				,								ş	7	1	
52, 49.	1. 12	.2												23	23	7	
48, 4°		· :: , Z												5;	51	9	
45: 45:	2: -:	<u>, 6, . 3,</u>												<u>5^</u>	<u>60</u>	42	
44/ 43;	1 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. ₹ . <u>.</u>												77	77	44	7
42/ 4:	2 - 2 - 4 - 2 - 4 - 1	.7	_ :											:28	:28	<u> 75</u>	4
40/ 39/	.2 3.7	15 15						-	,					151	151	114	•
3: 37!	10 4.2 4.L	. 3.			. :									167	157	154	
35, 35.	.4	, 4 j		ı										195	195.	200	1
34/ 33:	.7 5.2 1.3	. 2		•	•		•		Ì					153	159	224-	1
32, 31.	,7 5.9 ; 5	+ 1.	-				. !		-					55.	151	186.	1
30/ 29:	1,45,41,5	. 2	:		•	. :	: :						*	: 45	145	150	2
25/ 27;	. 4 2 . 5 . 3	• 2:	•											11*	110:	142	1
26/ 23!	.2 2.7 . 6	•		: :	-					- :				35	85	97	1
24/ 23:	.4 2, a .3						-							59	39	29	
22/ 21	.7.3.12	: :								-		-		72	72	78	
27/ 19	.7 1,4								-					4.E:	48	56	
19/ 17	3 1.0	-				,				•				25	25	37	
1\$/ 15	.2 1.4	:								:				21	21	22	
14/ 13	.21.5	: :		-	•			,	•					21	21	23	
12/ 11:	11 19			*					-			:		17	17	3.8	
10, 9	. 2	· •					. ,					: 1		4 :	6	11	
§/ 7i	1 1 2					·							-	1	1	4	_
6/ 5				-	•		,		[[-:	*:	
4/ 3										-							
2/ 1			:	1	1	1			i İ	•			:		-		
					 -				 -					 +			

No. Chs.

. 2

79.101.149 33.4 8.354 31.3 7.746 27.5 8.766

\$41977 \$3019 36148 49325

11440567 212099 1852845 1892762

PRESENTINGUS ESTIGNS OF PRIS FORM ARE DIRECTETE 108M 68% (64 A) 108M 64 0.26.5 (0L A) 1

Ī

ţ

g.

Ē

\$

Element (X) Rcl. Hom. . ry Bulb

\$7.41'04		 -	- =	- /	2 C T	E /	<u> 35,</u>	<u>, > 7</u>		<u>. 7</u>	<u>7:</u>				425						<u> </u>
																		245	: 1	1800	
Temp.						WE7	BULB .	TEMPER	ATURI	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 2	3 - 4	5 - 5	7 - 8								3 - 24		27 - 28 4) · 30	× 31	D.6.¥.8.	2-y BE		Dew Po.
52/ 51		1																3	3		
50/ 49	2	3		. 3														A.f.	1 ć.	6	
45/ 47		. 5	.~	1.5														32	32	5	
46/ 45	l																	4.5	46	19	
44/ 43				12	1 ^												-	4 A	4 Ē	42	-
62/ 41	. 2		2.4	. 2.		. ;				•								94	94	48	2
41 3°	. 4			٠Ž						1								92	95	37	4
36/ 37			أءات	fr								1						167	157	124	÷
36: 35	, 9	5.2	3, 7	• 1						-				- :				2:-	214		12
34/ 33			1				-		1									198.	198		16
32, 31			1	-,1				:	<u> </u>				_				•	167	157		
30/ 29	1.2						•	•	ļ	ĺ								166	166		24
2F/ 27								:	-			 						121	121		17
26/ 25				1					1			: :						94:			13
24/ 23		3.5																63	83		10
22/ 21		2.6	• •				-	į	1									54:		57.	
20/ 10	نگیب ۱۹۹۸					-	•			- -		 -	 :					49	49		
13/ 17		1.7			-	:			! 2	1		:	i					. 43.	43		
16/ 15									<u></u>								:	16			4
14/ 13							į	•	ē			:					•	31:			3
17/ 11			 i		-		† -	 	! -	 -		 	- -						25	39	
12/ 31					:	Į.	i			1			•	1	ì			28 13		_,	
					<u></u>	 -	 -		╁	÷		├──	 †				<u>: </u>				
- 7						i		į.		:					i		-	1	• •		
	┝┈╩	2, 2			 -	- -		<u></u>	:			! -	 i		- 		!	<u>. 5</u>	2	5	
4/ 3	İ	1				İ	Ī	Ī	i	i :			1		1		-	1		Į.	2
<u> </u>	<u> </u>	 -	<u></u>		 -	<u>: </u>		i	 	+		 					╬				
C, -1	l				ĺ			-				i !	1				ļ				
<i>•4/ •5</i>	<u> </u>	 -				 -	<u> </u>	!	<u> </u>		ļ	╄				_		 			750
MTAL	14,4	55,.	h 🕈 🕶	C . /	.3		Ų	1	1			1	-		. !				1795		179
	<u> </u>	 -	<u> </u>		 	! -	-	₩	-	<u>-</u>	<u> </u>	 -	!				┼	1795		1795	
		ogenerate de la constante de l) !					and a magnetic field		7	1								
	<u> </u>	-				<u> </u>	i	 	 -	1							 				
Element (X)		Σχ?			z _x	<u> </u>	X	-,	1	No. Ob	<u>. </u>	<u> </u>			Mem No	o of H	Duta wit	h Temperat	ure		
Rel. Hom.	 		4534		1492	76	83.2			17		= 0 F	7.	32 F	2 67 1		73 F	+ 80 F	. * 93 /	· T ,	Total
Dry Bulb	 		963.	 -	-776 567		31.6				95					+		1	† 		
Wet Bulb	 	172	3647		537		30.0			- <u>+ /</u>	95		+	46.0 54.2		 -			┪╾━━		9
Dew Point	 		4855		484						95					 -		┼	┪	 	- 9
NEM LOIDS		主持计	7022		<u> </u>		27.	. O . /	\$2,		72		5L 5	58.4				<u> </u>		L	7

STATION		STATION NAME					YEA	=5				VC*	
										PAGE	1 .	2100	23
Temp.					E DEPRESSION					TOTAL		TOTAL	
(F)	0 1-2 3-4	5-6 7-8 9-10	11 - 12 1	3 - 14 15 - 1	16 17 - 18 19 - 20	21 - 22 23 -	24 25 - 16 3	27 28 29	- 30 - 31	D.B. ¥.8. g	by Buib	We Bu-b	De w
5(, 49)	.51									17	17	3	
. 27 47 S										. 17.	17	_15.	
iê, 45:	2	. 3.								3.6	36.	13.	
44, 43	9	, 2								47	47	17	
42/ 41	2.2 :	11 11								66	56	55	
42, 39		£ '			:					98	98.	78	
38/ 37	- 13 4.3 1.4	. 5: 1 s								126	126	106	
34/ 35	17 3.2 1					:	:			199	199	151	
34, 33										$\frac{277}{214}$	214	237	
	المرا (الأراب الأراب الأراب الأراب الأراب الأراب الأراب الأراب الأراب الأراب الأراب الأراب الأراب ا			_	i i								
32, 31	2.3 7.5									176	176	231	
30/ 29	3.47.4		. ;	į		i i				177	177	192:	
22/ 27						<u> </u>		<u> </u>	<u>-</u>	126	126.	152	_
2¢/ 25	2.3 3.3 .9	i ;	. :	:		: :		,		100	100	114	
24: 23							<u>:</u>			70	76.	85	_
24/ 21	1,3 3		1							79"	79:	79	
2. / 19	1.6 1.4		I	į			-			58:	58	58	
18/ 17			-	:						52;	52	51	
16/ 15	7 1.1	•		:			1 1			33	33.	39	
14, 13		- :	:						-:	19:	19	24	
12/ 11	4 .5						1	•	1	- 23	23		
10/ 9					: 1	1 :	$\dot{-}$			29	29	35	
8/ 7	.5 .3		. :			-			i	15	16	15	
ô, 5			 					 -	-	10	10	11	
			: 1		. !		1 1	1	į	7	7	11	
	.1 .3								 -	+		<u> </u>	_
2/ 1			' .		į		1	i	i	÷	:		
C/ +1				;	_ i i_	<u> </u>			!				_
-2/ -3			-	i			1 1	I		· .	Ī		
-4/ -5					_ 			<u>i</u>	<u>!</u>				_
-5/ -7				ı	; 1		1 1	1	j E		:	1	
OTAL	22.063.417.	2,3 ,2				<u> </u>				<u>: </u>	1797		_1
				1	1 1	1		I	1	1797		1797	
						<u> </u>	11						
]	ĺ				1]		
		The same of the sa								<u>il</u>			_
Element (X)	241	21	X Dr.	7,	No. Obs.					h Temperotu			•
Rel. Hum.	13139474	152796		9,061	1797	# 0 F	1 32 F	≥ 67 F	≥ 73 F	. * 80 F	93 F		O1:
Dry Bulb	1803595	54682		8,817	1797	├	50,5		 	<u> </u>	ֈ _		_
Wet Bulb	1041052	52228		8,275	1797		58.3		 	<u>!</u>	 		
Dew_Point	1691312	47526	26.4	8.965	1797	.7	70.3		<u> </u>	1	<u></u>	<u> </u>	

STATION			57A71	Or NAME						*!	(A#5				MON"	-
													9455	:		<u> </u>
Tess.				¥	ET BULB	TEMPERAT	JRE DEPRES	SIGN IF					IOTAL		TOTAL	_
(F)	0 1-2	3 - 4	5-6 7	8 9-	10 11 - 12	12 14 15	- 16 17 - 18 1	9 - 20 2	1 - 22 23 -	24 25 - 26	27 - 25 29	- 3C + 31	≎.8. ¥.8. ≎	Bb		+- P
54, 53		• •		1 -									<u>-</u>			
2, 51		• !!		.3,									. 15.	15	1	
Ç, 40		1 .		• •									- 5	- <u>, , , , , , , , , , , , , , , , , , ,</u>	4	
. 5. 47 S		2 . 1	ı Ži	• •									11	11	ā	
46, 45	1 1		. 4	 -									35	35	20	
44, 43			.5!				ŝ.						7^	70	35	
42, 41	, 4, 7,		. Ž:	:					- : -		-		71	71	57	-
42/ 39				:					•				97	97	£ 2	
357 37	.5 4.												11-	110	121	
36/ 35		5	e 1:				MANAW						169	169	138	1
34, 32						-							165	166	167	ī
32, 31			-	-		: !	y overlier	į					133	133	171	Ī
30/ 29	1.5 6.						*******						:34	134	155	í
28/ 27		2		į		•		5					127	127	131	ī
26/ 25													91	91	117	1
4, 23	1 2 .	₹ .		\$					-				73	73	74	-
2/ 21	2.7 2.	4	-			: -							69	- 49	81	
C/ 19	2	¥ 4 -		-					-				53	53	51	
£/ 17				- :	 -		· i · · ·			 -	 -		41	41.	46	
6/ 15	i i			:	*	:							26.	25.	39	
4/ 13	2	<u> </u>				:		 -	-		-		44	44.		
2/ 11		2		-			į		:				22	22.	29	
107 9		2		- :	-i					-	-			7		_
5/ 7		2	i	1	_	;	· 1	:			•		. 14:	14:		
\$ / 5		2			 -	! 		-	- i -	1	Ī		12:	13		_
4/ 3	5	3	:			: :	:	-	1	;			14	14:		
2/ 1		1;		- 		! 	- T	- i		1	- i		2	2		
0/ -i	.3	1		Į.	Ī	! !	ii	1	I	1			. 5			
-2/ -3	/	1	-		 -	 					l i					_
-4/ -5				i	1	!!		# 1	1 9				-	:		
-¢/ -7	 -				- 	. t	- † - †		i -	-	; ;		2	7	2:	
-8/ -9	A CHARLES	. 1			Ī		1	-	Ī	ì			3.	2 3	2; 2	
19/-11		1		- i	 -	 	- i - i	 i	- -	 -			1 1		<u>_</u>	_
12/-13		1				1				9		on see				
Element (X)	ΣX1		Z		X	·**	No. Obs	<u>. L</u>					à Temperate			
Rel. Hø≤.						<u> </u>			# C F	= 32 F	≥ 67 F	≠ 73 F	- 82 F	. 93 F		rei
Dry Bulb						<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u>l</u>	<u> </u>	<u> </u>		_
Wet Bulb						<u></u>	<u> </u>	1				<u> </u>	<u> </u>	<u> </u>		_
Dew Point	I			Ī		1	1	í		1	1	1	I	1	1	

Mass No. of Major with Temperature Element (X) No. Obs. 85.d 5.5111 30.31 9:707 28.91 9:300 11957.15 13924대 4965의 1638 1638 .6 45.0 .7 31.5 151259,4 Vet Soft 47394 1638 | 43053 25, 31 9, 892

NOW 0-26-5 (OL. 1) SEVIED MEYICOU EDITINE OF THE FIRM ASS USKNESS

USAFETAC

WET BULB TEMPERATU" DEPRESSION (F) TOTAL 3 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 30 . 31 D B. W.B. Dry Bulb Wet Bulb Dew Poin 56; 55 54; 53 32/ 51 50/ 49 33 52 56 17 30 56 56 43 £. 57 92 97 97 36/ 35 78 7.4 126 154 154 7.0 161 31 161 157 148 194 134 155 2.1 2.3 27 11: 111 118 109 97 80 68 87 65 58 24/ 23 2.9 66 68 2.4 63 57 68 72 20/ 98 68 65 31 34 43 1.0 35 38 16/ 15 35 35 12/ ?? 19 1.5 37 11 13 20 15 4/2/ 3 10 11 1¢ 11 0/ 4.4/ **-6**/ Element (X) Mean No. of Hours with Temperature : 32 F

FORM 0.26-5 (OLA) REVISE MEMOUS EDMONS OF THIS FORM ARE OBS

SAFETAC FORM 2.2.

STATION				51	TATION NAP	46						YŁ	LRS.					õ
															573	E 2	C300)
Temp.						WET BU	LB TE	MPERATU	RE DEPRESS	ON (F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	- 10 17	12 1:	3 - 14 15 -	16 17 - 18 19	- 20 21 -	22 23 -	24, 25 - 26	27 - 28 29	- 30 + 31	D.B. W.B.	Dry Bulb	Wei Buil	5
-12/-13	•	.1									-				2	2	3	
-1:/-17 -2:/-2:								!		!		i				,		
-20/-21					j	i	i	!		Ī	T				•			
TTTAL	_0.0	52.5	, -	_1.2	.3		i	!_	_				!			1638		
									i I]]		1	1639	i	1638	j
											_				!			_
						1		1	i	- 1	1		1	į	!	!		
			!				_		<u> </u>						<u> </u>	<u> </u>		
							l	i		l			ļ		:	i		
ļ		 				_	-	_	+-+		-		_		 			-
						1	1	-						!		İ		
	 				<u> </u>		-				<u> </u>	_						
						- 1	1	1	1 1	- 1	!		- (1			
<u> </u>	<u> </u>			!		_					 -		 		 	 		-
	1					ĺ	1	1	! !	-			1	Į		l		
<u> </u>	 	 		 -	 				- - 		-	_			 	 		-
										Ì				İ				
 	 				├		$-\dot{+}$		 -		+-			 	 -	 		-
	l					l	1			ı				i				
	<u> </u>	 -		 	 -	 -			+-+			 -			 	 		•
1										- 1				1				
	 	 			 		-+			 -		- 	- -		+	 		•
						1										ļ		
		†—		 	 									$\neg \vdash \neg$	1	1		•
	ĺ					1	- 1			- 1	ı							
	1	1	-	i			$\neg \vdash$			_					1	1		•
Ī		l	i			1				- 1				-	ì			
											\top				T			
	<u> </u>	1	<u> </u>	<u> </u>	<u> </u>			L_		L_					<u> </u>			
															1			•
	L	<u></u>	l				l_			l					<u> </u>	<u> </u>		
	·	1	-	l	1													
	L		<u> </u>	<u></u>	<u> </u>										<u> </u>	<u> </u>		
Element (X)		Σχ²			žχ	X		₹,	No. Obs.					of Hours wi				
Rel. Hom.	<u> </u>	1224	5267	 	14101	9 86	1	7,995	163	<u> </u>	0 F	± 32 F	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93	<u> </u>	
Dry Bulb	 		3421		4805	3 29	.31	0,301	163		, 9			 	 			
Wet Bulb	<u> </u>	144	9729		4606	1 26	• 1	9,714	163]	• 9			<u> </u>	.			
Dew Point	11.5	125	2503		4205	7 25	.71	0,271	163	3	1.7	62.1		<u> </u>	I			

3600-0800

Temp.					_		WET	BUL	вт	EMPE	RATU	RE D	EPRE	SSION	(F)	_							TOTAL		TOTAL	
(F)	0	i - 2	3 - 4	5 - 6	. 7	- 8	9 - 10	¹ 11 ·	12	13 - 14	15 -	16 1	7 - 18	19 - 2	0 21	22 23	- 24	. 25 -	26.2	7 - 28 2	9 30	e 31	D.B. W.B	Dry Buib	Wet Bulb.	Dew Point
54/ 53					> ;	 ;		-	•		:			1	-			i				,	4:		,	
52/ 51	1							;						, !		;		į					6		_	
50/ 49		.1	•			. 1		:			<u></u>				,				 -	-			14			
43, 47		. 4			٠,	•		:			:	,		1		;			1				. 13	13	7	3
45/ 45		1.3	.7								•				÷				_			•	37	37		6
44/ 43		1.5				- 1		İ	i		•	:						,	:	!		:	5.8	58	35	7
42/ 41		2.6				i	_	<u> </u>	÷		·	-:		 		-		 -	- <u>-</u> -				68	68	57	42
40/ 39	. 3] `	1	1		i				•		İ				:		1		:	80			55
28/ 37	• 7	4.4			1	-i		-	-		1	-			1								108			83
36/ 35			1	,		i		ļ	į		i	•			ļ	- 1		1 1	ļ	1		:	137			90
34/ 33	. , 2			+		一		†	÷		1	-		i	1	$\neg \vdash$		-	1				140	140		120
32/ 31	1.5	3.4		1	7	1		!	1			į		Į	1			!	İ	1		Ī	172	172	167	155
35/ 29	2.4				T			 	T		+-	Ť			+			-	十			_	1 136	136		186
28/ 27	3,2	3.5		.1	ì	1		1	1		1	ļ		1	į	i		ļ	1	1		i	115	115	138	160
26/ 25	2.5			1	+-			┼~	寸		\vdash	+		├─	+-	-		\vdash	\dashv			i	94			132
24/ 23	5]		1	1		1	1		1	ļ		•	l	- }		ļ	1	ļ			66	56		76
22/ 21	1.6			 	<u> </u>	一		1	T		1 —	1			ナー	\neg		i		1		 	62			80
20/ 19	3.	2.4	. 1		l	1		ĺ	- [ļ	ł		ļ		i			Ī	1		i	91		89	69
15/ 17	1.7	. 7		1	1	$\neg \uparrow$		Ť	_		T	\neg			1	_		1	_				39	39		74
16/ 15	1.2	1.6		.l		1		!	į		i	i				ļ		i		l			48	48		77
14/ 13	1.2				ī			T	ī		T	T		1				Π	1	<u> </u>			30	30	46	32
12/_11	1	, 3	_		١_	_		ļ	ı		-	-		_	_					l			22	22		30
10/ 9	1.4	.3		T	Т	Ī		Ī	Ī		T	Ī			Ī			1	Т				28	28	29	44
ã/ 7	5				<u> </u>	1		<u> </u>						<u> </u>				<u>L</u>	!				12			17
¢/ 5	.7	. 2			Т			T	\neg		T	T			T	$\neg \neg$			7				14	14	15	26
4/ 3	. 5	1		1		1			1						1								11	11	11	13
2/ 1	. 4	. 2			T			Ī				1			T					$\neg \tau$			11	11	11	18
0/1		.1		<u> </u>		1					1	L		<u> </u>				<u> </u>					7	_ 7	7	9
-2/ -3	. 2	. 1	Ţ		T	ĺ								F									5	5	6	9
#4/ #5			<u> </u>	<u> </u>		l			[L		L							l		<u>il</u>	8
-6/ -7	. 1	.1	.[Γ	T	Ī					1	_ [1								3	3	2	6
=2/ =9		L	<u></u>		\perp													<u> </u>				<u></u>			1	
10/-11	, 2				T	Ī					i												4			1
12/-13	1		<u> </u>	<u> </u>	丄			1						<u>L</u>									2	2	5	3
Element (X)		Σχ²		<u> </u>	Z x			X	二	•	.]		No. O							Mean No	o. of H	ours wi	th Tempero	lure		
Rel. Hum.															 	≤ 0 F		± 32 f		≥ 67 1	F :	73 F	≥ 80 F	≥ 93 1	F T	otal
Dry Bulb				<u> </u>											↓				_ _							
Wet Belb																	\bot									
Dew Point							L.		- 1		. L				.1		1		ļ		- 1					

USAFETAC FORM 0-26-5 (OLA)

4

WET BULB TEMPERATURE DEPRESSION (F)

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL -14/-15 +15/-17 TCTAL 1537 1637 29.455.9 Mean No. of Hours with Temperature Element (X) 40966 86.1 8.325 47747 29.210.522 45784 28.0 9.907 4175c 25.510.464 Rel. Hum. 12257305 ±0F = 32 F ≥ 67 F ≥ 73 F ≥ 80 F ≥ 93 F 140966 1637 1637 1637 1637 Dry Bulb 1273779 49.9 84 1.1 54.5 2.2 53.2 1441070 84 84 Dew Point 1243948

DIA 0.26-5 (OLA) REVISIO MENOUS TORIOMS OF THIS FORM ARE OLSCIETT

																	5 " U E	1	0000 €	110
																			HOURS	S. T.
Temp.										PRESSI							TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12 1	3 - 14 15	- 16 17	- 18 19	20 21 -	22, 23 -	24: 25 - 2	6. 27 - 28	29 - 30	2 31	D.B. W.S D	y Buib	Wet Buib C)e w F
2/ 51		1	and a final and a second			:	į		-	•	•	ı	:	1			1	1	-	
1 59					,]	i				:_		_:						2		
6/ 57	!		į	. 1	, 4	1 1	,	•		1	:	į	i	:			•	9		
6, 55				- 1	1		<u>:</u>				;						3	3		
4/ 53		• -	-	. 6	. 3	i	I	i		- 1	:	1	1	: 1			17	17'		
2/5:1					2	_ ,]		<u>i</u> _		<u> </u>		_	.				13.	<u>13</u>		
/ 49	ļ	٤٤	- 3	, 5	• 2			¥	6 2	- (-	į	1			2.	2≎		
4/4-		, ~		- 3	1		-+				 -			∔			46.	46	231	
5/ 45		4.1	. 1	1.0	• 1		1	1	į	- 1	- (-					78	78	20	
43		1.5		<u>• 7</u>	• 1		i		<u></u> -					 :			73	73. 97	69 <u>!</u> 86!	
2/ 4:	2	2.2	- 3	• 7				!	Ì	- 1	- 1	- 1	•	1 ;	1			1.20	93	
./ 3 ³	.4	4.3	- 3	_ • 7				 -		<u>-</u> -		 -		- 			120	127	146	_
33	. 7		3	. 3 . 2		İ	1	1	İ	ĺ		-	•		4		144	144	148	1
7/32	1.5		2.5	• <u>1</u>		-	 -		-		- - 	-i -		 			143	143	171	- <u>†</u>
1 3:1	1.0	5.3	7	.1			1	İ	Ī		i	ĺ	į		•		136	136	147	î
7 25	. 7	3.3					+							-			117	117	138	i
27	Ž.	2.5		. 1			İ	Į	1	į	1		į				106	106	126	ī
25	. 4			.1					- :-	1	T			 			69	69	72	$-\frac{\pi}{1}$
/ 23	ت و	3.2	. 2				l	l	ļ	į	•	- [i	i			66	66	68	_
2/ 21	3.		, 2	. 1			— i					1		$\neg \neg \neg$			62	52	83	
u/ 19	• 7		اذ				1	1	i	i	İ	į	1	1 1			60	60	62	
3/ 17	• 7	1.2	, ì						i		1						33	33	57	
<u>6/ 15 </u>	. 5	. 4								_ !						<u></u> _	14	14	24	
4/ 13]	. 5	.7					İ	l	Ì	į	1	Ì	1		į		20	20		
2/ 11	. 5									i_							16	16	17	
C/ 9	<u>, 4</u>	• 3					1	-	-	l	1	-	1				13	12	15	
7		- 1							ļ_								6		8	
5/ 5	.3	. 2	i				1	1	1	1	ļ						7	7	6	
4/ 3							<u>-</u>					+	 				6	- 6	7	
2/ 1 0/ - 1	. 2	.1					1	ĺ		l	1	l					4	.4	4	
3/ - 3						——		_+			- -						3	3	3	
5/ =5 4/ =5	.1	,1							ļ	1	l	-					=	þ	1	
ement (X)		Zx?			Σχ	لــــا	x	— - -	1 N	o. Obs.	 -			Mean N	o, of H	ours wist	Temperatui	•		
I. Hum.				<u> </u>	^ -	-	^ 		 		+-;	0 F	± 32 F	~ ~		73 F	> 80 F	≥ 93 1	· 7.	otol
Bulb						1			+					1	+		 -		- 	
Bulb							-+		\top	~			l	1	_				\neg	_
taie? w				l		\dashv			+		-			 	\dashv		i		+-	

USAFETAC FORM 0.26-5 (OLA) revises nervous comous or this roum are outcom

so the control of the designation of the control of

																			£ 2	<u>-2.7.2.3</u> -0.0\$	<u> </u>
Temp.						WE.	T BULB	TEMPER	RATURI	E DEPRE	SSION (-,	_					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22 23	- 24	25 - 26	27 - 28 29	9 . 30	e 31	9 B. ₩.S.	Dry Bu b	We. Buib	Dew Po
6/ -7										-								2	2	1	
€/ - =					<u>;</u>		·												1	2	
0/-11			:	•						٠.,											
2/-:3			i																		
6/-:7		i		;			1	1	•	!	ī	- 1							_		
.tal	<u>: 3.7</u>	<u> </u>	£ . +	\$. 0	1.0		<u>.</u>												1637		163
į		İ	:				•			1		i		:	,			1637		1637	
_ 		 -						,	·	 ¦											
ļ		:		:	1	i			:	. [i			-							
		<u> </u>	<u> </u>	 	-		-	<u> </u>	 		 i		<u></u> ;								
İ		ļ	:		İ	! !	i	Ī	Į	<u> </u>	1	ļ	•		•						
		├		-	 		┿	<u> </u>	i	!!					 }-						
1			1		İ			ļ	į	: !	1	:			:						
		 -	<u> </u>	<u> </u>	 		 	 		i - i				 i							
1		! !	:		I		ł	l	1			1				;					
		 -		<u></u>	1			 		ا ــــــــــــــــــــــــــــــــــــ											
i		İ			1		1	İ		1 :	ACCESSED IN	Ī				i					1
i		 	 	 -	 -			 	├	-			:								+
1			İ					İ	-		-	l	i	Ì	1						•
i		 -	i	<u> </u>	<u> </u>			 	<u>:</u>	╁╾╌┧							-				
1				ļ	[l		1	1 1	1	l	į		Ī	1					i
		 	- -	├─	 	 -	+	 -		┼─┼										 	
ļ		1		1			1		1		Į	l	į			ļ					:
		 	 -				†	Ξ-	 	┿		- 	-			-					
		İ		l			ļ	İ		[]	l	l		ĺ	:		;	:	: .	:	
		 	 	<u> </u>	 		1			1-1				 	- -	~					:
			l			l	i	!	1		i	I			Į	ĺ				i	İ
				i			- 	\vdash	1	11			_			i					
		1	l	1		l	İ	İ			I	ı			1	i				ĺ	I I
		Γ -		i	1	<u> </u>	1	Ī				 -	_			—					
l		!	l	! !	1	l	1	i	į	1 1		1			I	-				į	
				\vdash	1	 	T	Γ		7	i		\neg							<u> </u>	
							1		-		1	l			1	l				ĺ	Į
ement (X)		Σχ²			Σχ		X	7,		No. Ob	<u>. </u>				Mean No.	. of Ho	urs with	Tempera	ture		
l. Hom.		1073	7224		1314	22	80.3 32.8	16.7	02	16	37	± 0 F	1 2	32 F	≥ 67 F	2	73 F	≥ 80 F	₹ 93 [F	Total
y Bulb		193	C230		536	56	32.8	10.2	4¢	16	37	, :	5	38.2		7			\top		
et Bulb		169	0581		503	35	30.7 27.2	9.3	44	16	37	. 6	:	44.2		\top					
tw Point	_		4300		445		27 2	0 0	93	16		1.2	·	35.8		1-				\neg	

	3141104				3.	*****	-S-F								, €	***						_
																			2726	1 -	1200-	14 <u>C</u> C
Г	Temp.						WET	ULBT	FUPER	2A - UF	E DEPRI	SSION	(F)						TOTAL		TOTAL	
1	(F)	0	1.2	3.4	5 - 6	7 - 8								23 . 24	25 . 26	27 - 28 29	7 - 30	. 31	'D B. ₩.B D			ew Point
t	06/ 65						, ,,	. 1,				÷'' ==							41	41		
- 1	64/ 63				1		5	2.	. 2		•.						•		• -	1.0	1	
ŀ	52/ 5:1	——i	i			, .	.2	· 2 · 2	مبيــــ ذ و		<u> </u>	-			 					7	 -	
ı	60/ 59		:		:	. 2		. 2						1	•				â	6 :		
ł	58/ 57				• 1			<u>:ع.و</u> زيد ه				:			 ;				7	7		
ı	56/ 55	i	1		2	.5		**!	• -			1	!			:			2 ^	20	•	
ł	54/ 53		. 2		. 9	1.2		إهال		•	-:	-			·				43	43	14,	
ı	52/ 51	Ì	• 5	. <u>.</u>	, 7	2		;		-		1	į		i		,		44	44	10,	2
ŀ	50/ 40		1.5		***	.7						 	! +		 				55.	56:	2 Ci	<u>{1</u>
١	45/ 47	1	. 2		1.4	1.2	' ^	i		İ	i	1	!		•	. :			90 ₍	94i	47	5
ŀ	45/ 45		6	. 2		<u>- 1 0 C</u>				 		┼──	 i		 i				99	99	911	21
l	44/ 43	• å		3	2.1	. 4		1			ļ	1	ļ į		: .		,		119.	118	81	41
ł	42/ 41	• 1	2.0		2.5	, 2						 -	 		;				147	147	118	74
İ	43/ 39	• •		2.4	1.2	. 2		l		l	į	!	: !		, .				155	105	142	86
ł	38/ 37	=	5							┼		.			; 				112		149	109
ı	36/ 35	. 3	1	9.9	9	• ;		1			:	:	, ,		- :	i			115	112	148	123
ł		عِـــــ		4,3		• 1		{		!	 -		,		 -				115			
l	1	. 3	3.1	- C	• 6	. 2		I		l	į	-	į į		;		1		131	115	124	155
ŀ	32/ 31	. 5		<u>۽ ۽ ۽</u>	. 4	• 4				-		!-			' ;							
۱	30/ 29	, 3	2.6		. 3			1		ļ		:	1		1	,			26	8.8	120	132
ŀ	28/ 27	5			.4					: -		<u> </u>	 		 				. 64	- 66	108	116
l	26/ 25		3,2 2,3	• 7	• 2		l	!		ì	l	i	1 1			:	1		71	71		109
ļ	24/ 23			<u>, 7</u>						├	+	 	! 		 				52	52	81	78
l	22/ 21	. 2	1.5		l			!		i	1	5	1 1						24	34	60	93
ł	2ĉ/ 19		1.0	2			 			┼					 				27	20	33	73
ļ	18/ 17		1,5					l		1	I	!					1		24	24	17	67
Į	15/ 15		, 5							₩-		<u> </u>	i -		ļi	 			- 2		27	62
1	14/ 13	• 1	. 3		!			l		l	1	l	1 1				-		5	اِه	9	28
l	12/ 11		. 2		.——		 			 		 -					 - -		<u>- 5</u>	5	<u>7</u> j	18
١	10/ 9		. 2							1	1	1					1		3	3	2	25
I	8/ 7		-1	ļ.—.	┡ -		 			┼		 			<u> </u>				<u> </u>		3	20
١	6/ 5		. 2					1		1	1	l			!		1]	3	2	12
١	4/ 3		. 2				├─┼			╄		-	 -						 	3	2	11
۱	2/ 1	. 1	. 2				1 1	l		-	- (1	1				- (ė	6	91	2
١	0/ -1		<u> </u>	L	ļļ		┖╾┯╌┸			٠			ــــــــــــــــــــــــــــــــــــــ			ا الحسابا	لبب		-لخــــــــــــــــــــــــــــــــــــ	<u>_</u>		
ı	Element (X)		Σχ²		<u> </u>	z x		7		' -	No. O	D\$.		~~	- 22 5				h Temperose		·	
ı	Rel. Hum.							i		-			= 0 F		1 32 F	> 67 F	+ 27	3 F	> 80 F	* 93 F		iol
1	Dry Bulb				 														ļ	ļ	- i -	
ı	Wet Bulb Dew Point				 -									├		ļ			 -		 -	
ı	Dew Point				<u> </u>								 _		لل		ᆚ		<u> </u>			

P476 2 1200-1400

Temp.					,	WET	BULB	TEMPER	RATURI	DEPRE	SSION	(F)					TOTAL		OTAL
(F)	0	1 - 2	3 - 4	5 - 6	7 - ε	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 2	24 25 - 26	27 - 28 29	- 30 - 31	⊋.B. ₩.B	Dry Bulb We	Buib Dew
-2/ -3		I	i	i !				•				:		: :					1
-4/ -5		 	<u>.</u>	;	<u> </u>			<u> </u>			<u> </u>			<u> </u>					
-ê/ -7			ī		İ		i			:		: :		1					
12/-11		<u>'</u>	<u> </u>	! !			<u> </u>	<u>. </u>	·	-		<u>. </u>		<u> </u>				·	
12/-13	_	_	Ĺ		_		l _	: ,		1		!		; ,	i	1 1			
<u> </u>	3.5	- = . 3		16.7	5.3	<u> </u>	1 . 3	.4	<u> </u>	·		·		<u> </u>	i			:638	16
			i				1	İ		:		. !					1638	3	638:
		├		-			! _	<u>. </u>	Ļ										
i			!				1	!	İ			1 1			!				
		-	!	<u> </u>	├		<u> </u>	 -	↓	<u> </u>		<u> </u>			<u> </u>		<u>.</u>		
		İ	İ				1	İ		1		1 1						•	
		 	<u>L</u>	_	\vdash		<u> </u>	<u> </u>	!	<u> </u>		<u> </u>			<u> </u>		.		
		i	I					1	1	i					i		1		
		<u> </u>	<u> </u>	1	 		<u> </u>	<u> </u>	 	l .		<u> </u>		_	<u> </u>				
!		Ī	I		į l		1					:		i	i	i		,	
		! -	<u> </u>	!	<u> </u>			<u> </u>	<u> </u>						·				
1		İ	:		1		Į		ŀ	,		i i		1 :	1	1			
		!	<u> </u>	<u></u>			·	l 	<u> </u>	1								<u>'</u>	
_		1	1	ì	1 1					i				: !	;		:		i
		<u> </u>	<u> </u>	<u> </u>			ــــ	<u> </u>	<u>i</u> _	<u></u>							: :		
i		1	1	ļ	1	i	ĺ	1	1	1				1 !	1	i i	1 .	:	1
		<u> </u>	<u> </u>		<u> i</u>		<u> </u>	<u> </u>	<u> </u>	1		<u> </u>			i_	<u>.</u> :	1 :		
		1			1 1		į	İ								Ī	1 !		i .
		<u> </u>			<u> </u>		<u>i </u>	<u>i</u>	<u> </u>	<u> </u>		<u> </u>			i				!
			1	1	i		ĺ	İ		ĺ				i	Į	T			
			<u> </u>	L	<u> </u>		<u> </u>	<u>.</u>	<u> </u>	<u> </u>		<u> </u>			i _	i	! !		i
		I	1		l					Ī						Ī			
		!	<u></u>	l	<u> </u>				<u> </u>	I	L	[_			i				1
		1		1			1				1			T		T	1	Ī	
		<u> </u>	<u> </u>	<u> </u>	<u>. </u>		<u> </u>	<u> </u>	<u>i </u>	<u> </u>		<u> </u>		1 !	İ.				
		1	1				i			Ì						1			:_
			<u> </u>		LI		L	·	<u></u>		<u> </u>	1_		_		1	_[[;
			T -	1			T		1	I	Γ-			\top					
			<u> </u>	<u></u>	<u> </u>		<u> </u>	L	<u> </u>	<u> </u>	<u> </u>	l				L			
Element (X)		ΣX²			z _X		X	" ,		No. Ob						of Hours wi	th Temperati	vie	
Rel. Hum.		872	: 950)	1175	74	71.8	13.1	15	16		± 0 1	- [± 32 F	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93 F	Tota
Dry Bulb			3:91		607	03	37.1	10,2	97	16			. 1	27.9					<u> </u>
Wet Bulb			具资本)		551		33.7	8,9	68	16	38		. 1	35,5					
Dew Point		147	947d	31	465	66	28.4	9.7	39	16	38		. 8	52.4		1	1	1	1

s	ATION				<u>s</u> ,	AT'ON N	AME			_					VE.	ARS					VON	T M
																			PAGE	1.	1500-	1702
T	emp.						WET	BULB T	EMPE?AT	URE D	EPRES	SION (F)						TOTAL		TOTAL	
	(F)	0	1 - 2	3 - 4	5 - 6	7 - 8								23.	24 25 . 26	27 - 28 29	30	. 31	D B. W.B. D			Dew Pain'
I —	/ 65						, ;				7 - 10 1		21-22		1				i 6.	1	:	
	/ ti			 -			-		_ # Å:	-:					-i ,					7:		
60	/ 59						. 2 . 1	1	,2,	·	. _		1						131	13	!	
5.9	- :			ĺ	i	. 1	. 2	. 1			!								6	6	:	
56	/ 55				.5	.5	5				I				1				28:	28	1;	
54	/ 53		3.		7	.4		:			1								22:	22	4;	
52	/ 5:			.5	1.6	.7	. 5	. :	-										43'	43!	16	1
50			. 3	1.3	1.2	.5	. 1	: - :			 -			_					58	58	19	3
4.5	/ 47		. 9	5	1.5	.4		-		:									69	69	45	1
46		1 ±	.7	2.≎	1.7			1	1	:	i		i		1	,	1		97	57:	82	25
44	/ 43		1.4	2.1	2.1	2			į.	i	!				!				96	96	71	35
42	/ 41	. 2	2.0	13.7	1.4	. 1				i	Ī				1	!		-	119	119	109	68
40		. 1	3.7	3	2.0	.2			į	1	į				Ì	;	;		147	147	123	75
38		.5	3.8	3.5	1.2			1		- 1									121	131	169	115
36		. 2		7.2					1	i	ļ				:	1	i		113	113	152	121
34		. 2						 	- +										126	126	139	161
32		.3			.5			. !	1	!	į				1	1	•		101	101	124	155
-							-	! - !			—∔				_		 -					
30		.3	4,4	2,4		1] :	:	i	i						į		128	128	117	135
2 9		7						<u> </u>	<u>:</u>				!						98	98	126	136
26	,	٤ و	2.4		,1	i			l	i	l					i	I		51	51	92	96
24	/_23	. 3			<u> </u>	<u>i </u>		<u> </u>	1	1	1								63	63	74	97
22	/ 21	.2	1.5	. 4		Γ		1		i	i						1		34	34	57	80
20	/ 19		٠9			<u>L</u> _	<u> </u>									1	i		19	19	37	85
1.9	/ 17	. 1	.é	. 1	1	l					Ī								13	13	19	68
16		. 2			1	1		1 1	1	1	1					1	1	1	17	17	22	48
14			.5			i —	i	 		i -									8	8	13	20
12	/ 11	, 1	ŧ		<u></u>	<u> </u>													9	9	9	24
10	/ ș		.1	1	i					ſ	ı					1	Į		1	3	4	31
ō	/ 7		1.1	L	<u></u> _	<u></u>	L	<u>L _ !</u>											2	2	2	22
	/ 5	٠.	,							41									,		1	15
	/ 3	<u>ب</u>	2		├──	├	 -	 					 		-!	┝╼╾┼	 -		4	4	- 1	<u> </u>
	/ 1 / -1	.3	.1								ĺ				İ				7	7	1C'	1
Eler	ment (X)		Σχ²			zx		X	•,	T	No. Obs.		·			Mean No.	of Hou	es with	Temperatu	e ·		
	Hom.				$\overline{}$			i		1—		一	= 0 F	: 1	± 32 F	≥ 67 F		3 F	≥ 80 F	≥ 93 F	7	oral
	Bulb				 		- -	- 		1-	-	-		一十			1		 _	— -		
	Bulb									+		\dashv		-+			+-					
I_we:	2010				!					1						L	· _			!	I	

| STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STATION | STAT

1638 1638

1633

1638

28.5 26.3 53.0

73.013.197 36.510.089 33.4 8.816 28.3 9.547

119512 59863

54646

46379

9004956 2354419 1950320

1462553

Dry Bulb

Wet Bulb

ころでは、大変を対する「実現してい

84

84

Temp.							RE DEPRE						TOTAL		TOTAL	
(F)	0 1-2 3-	4 5-6	7 - e	9 - 10 11 -	12 13 -	14 15 -	16 17 - 18	19 - 20	21 - 22 23	- 24 25 - 26	27 - 28.29	35 + 31	0.5. W.B	y-y B- p *	er 8u 5 0	r-Po
62/ 61 3 <u>3/ 57</u>		:	.1	•1, <u>•1</u> ,			···•							4		
6/ 55 4/ 53.		3	. 2	. 1.									5 15	6 15:		
2/ 51		ĵ. , 2i	. 2	• 1,									18	18	4	
50/ 49	2i	7 . 6	. 1										27	27	9	
42/ 47		∃ .5	. 2						i				35	35	30	
45 45		<u> </u>	<u> </u>			 -	<u>-</u> :		,				67_	67.	29.	<u>_i</u>
44/ 43 42/ 41	.1 1.8 1		• 1	į	•								96	96. 99.	50 95	Š
C/ 39	.2 3.4 3	2 .3					- ; -		╫╌┼	- ; -			95. 116.	110.	111	<u> 4</u>
38/ 37		1 4	1	1	İ	!	•			,			153	153	136	9
6/ 35	.5 6.3 2.		一†	i	-;-	 -	 -			- ; - 			149	149.	178	12
34/ 33	. s 5 . 1 2.	4 1			,	<u> </u>			· i				152	152	153	_:7
32/ 31		3	Ī		Ī		_,	-	•				104.	104	159	17
3C/ 29		3 1	;	<u>:</u> _	_ـــــ								148	145	128	1.5
25/ 27	1.3 4.0 1.	. 2		•	•	•				1			105	105	129	14
<u>26/ 25 </u> 24/ 23		2	 +				_			- [76 77	76. 77.	97	_1
22/ 21	i _ i	, 4 ;	Name of the last o			į			1 1		!		50:	30	73:	7
20/ 19				7	- 			-	1 	_			47	47	59	- 6
18/ 17	. 2 . 9		i			-1		<u>.</u>	<u> </u>		,		18	18:	36	1
16/ 15	. 2 . 8		1								:		17	17	19	4
14/ 13	,4 .7				<u> </u>				 -	!		 	18	18.	20!	
12/ 11 10/ 9	. 2 . 7		1	į	•			,		_ [15	12.	15 14:	-
E/ 7	.1 .1						1					-:	3	2	4	
6/ 5	,2 ,1					<u> </u>		<u> </u>				<u> </u>	4	6	41	
4/ 3			į		-	l		Į	!	İ		1	2	2	1	
$\frac{2}{0} \frac{1}{-1}$	<u> </u>	-!!			 -	- -├	- 	 	 		 		4	- <u>1</u>	1: 5:	
72/ 71	.1 .1				_ İ			<u>.</u>	<u> </u>				3	3	_ 3	
-4/ -5					Ī											
=6/ =7 Element (X)	Σχ'	- - -	<u> </u>	<u></u>		4	No. Ol		1		Hom No.	Mouse wit	h Temperatu			
Rel. Hum.		- 	^	- -^	-		1.0.0.		±0F	± 32 F	≥ 67 F	2 73 F	≥ 80 F	≥ 93 F	T.	otal
Dry Bulb		 -		 	1				- 	1			†	1	1	
Wet Bulb																
Dew Point				1						T	ŧ .		i	7		

____<u>FE3</u>___ 1806-200C

Temp.				W	ET BULB	EMPERAT	URE DEPRE	SSION	(F)				_ TOTAL		TOTAL
(F)	G 1-2	3 - 4	5-6	7-5 9-	10 11 - 12	13 - 14 15	- 16 17 - 18	19 - 20	21 - 22 23 -	24 25 - 26	27 - 28 29	35, + 31	D B. Y.2.	Dry Buib	wer Buib De-
10/-11! 0742	9.855.	512 5 . 7	5.2	1.3	. 3 . 1					ı				1638	1.6
	* * * * * V *			_ <u></u>	•								1638	_الاتحالاند_	1638
:							_			•			1000		
						·			i i						
									į						
									-						
1															
į		•							. !	,	•				
									 						
	2			:		. !					•				
				 i					 						
÷		: '	:	ĺ	,	' i	: .	ı		1	•				
											 				
	-	ę ·		i	•		٠ ;			1		ş			
				1	+				 			- 			
•	:		;	:		-		,					•		
	1				!						;		-		-
	:	:		:	:				<u> </u>			ĝ	1		
			:				i :			-		1	1	,	
									: <u> </u>	: !	<u> </u>			:	
1		!										!	•		;
					!	<u> </u>			↓ _ 			<u>i</u>	<u></u>	 ÷	
N PROPERTY.	:	1	:		!					l		Į		-	!
			i				;		! - -					<u> </u>	
Į.	1	1	!	į	į										1
		 -	<u> </u>	 -		 	_	 	 		 	 -	-}		
	1				ŧ •				! !			İ	i		į
		+			+	 		\vdash	 		 -		+	⊢ i	
[Į	ļ		l	Ī		i					1			i
			 			 			1 1			- ;- -		i 	 -
1	_	Į			I	i 1				l					
Element (X)	ž _X ,			z x	X	7,	No. 03				Mean No.	of Hours wi	th Temperor	Ture	
Rel. Hum.	108	15522		130666	79.8	10.83	16	38	= 0 F	: 32 F	267 F	≥ 73 F	≥ 80 F	≥ 93 F	Total
Dry Bulb	15	77932	<u> </u>	54788	33.4	9.423	16	38	.4	35.9				- 1	
Wet Bulb		728528		51296	31,3	8.62	1 16	32	19	43,2					
Dew Point	14	01023	1	45397	27.7	9.34	.16	38	• 6	55.9				i	1 ,

CATL PRINCES 1 151 USAF ETL: AIR *EAT+SP SERVICEN AC

PSYCHROMETRIC SUMMARY

\$1F. U4		3 2:204 4					•						
										PAGE	1	2100-	
Te-p.			WET BULB	TEMPERATE	JRE DEPRESSION	(F)				TOTAL	-	TOTAL	
(F)	0 1-2 3	4 5-6 7-8					26 25 - 25	28 19	35 • 3.		·, 5. s		- Pa
56/ 55		.1 .2								- +			
54/ 53		.2: .1								ž		•	
2/ 51		,3, ,2, ,1	-							11	11		
0/ 49.	. 2	.5: .13								23	23		
£/ 47	.2	6 4 1								21	21	18	
&/ 45	7	9 8	Σ		•					45	40	23	
4/ 43	1,9 1	97 94 97 94	·							56	66	27	1
2/ 41			-		1					20	51	70	3
C/ 39	.2 3.3 2			•						102	102		
16/ 37 38/ 37	9 5.9 2				Figure 4	1				150	150		ĝ
6/ 35	9 7.9 1	.1 .1	 -			1	;			163	163	159:	12
4/ 23	1.5 6.2 1	* Å,	•	: :	***************************************					149	149	189	18
7/ 33 2/ 31!		· ~								140	140		1:
C/ 29		9 14		. 1	•					138	138	135	16
E/ 27		16	-	 i -		 -				121	121		1
6/ 25	1.5 5.4	(4				•				75	75		12
4/ 23		, V						 ;					_
2/ 21	1.3 3.6	. 2				-		•		83	83	81; 70.	ē
0/ 19	9 2.1	•4		†				- ;		<u>52:</u> 55:	52:		<u>.</u>
8/ 17	.7 1.8	• 1		1 :	•		8	1		99. 45:	55		
		• =		- : -	- 	-:				27	<u>43</u>		4
6/ 15 4/ 13	6 1.0			_		5	1		:	13	13		
							- ,						
Ž/ 11 D/ 9	6 4	1	:	:	1	; ;	: !	,		15	15		47.4
		- 	:	 		-ii-		 -	;	12			
e/ 7	,7 .1	1					!!			14	14	ç	1
6/ 5		 -		, - i -		† - †		i _		<u>. 5'</u>			_4
4/ 3	• 1 • 1	1				1 1			:	2	2	2	1
<u> </u>	<u> </u>	- - 		: 		+-+-	- 			;	بک		
0/ =1 2/ =3	Here the second			4 C IIII			- Petupose	-	į	* *	- - -		
4/ -5	.1 .1	ing a second sec			110		1	THE STATE OF THE S		3	3	3 3	
57 -7		_ - -		╀╌┼╌		++		 :	- 	3	3		
0/=11 2/-13		****		111111111111111111111111111111111111111	**************************************		i	į	1 km shaft				
lement (X)	Z _X ,	- z _x	<u> </u>	+ •.	No. Obs.			Mary Ma	d Hause and	h Temperatu			
el. Hes.	-A			+	1	20F	: 32 F			- 50 F	- 93 F	T 7.	721
bry Bulb			 	!	<u> </u>	1 205	1 347	£ 97 F	- /3 -	1 50 5	7737	1	7721
fet Bulb				 -	<u> </u>	 	 		<u> </u>	<u>:</u>	<u> </u>		
er Bulb New Paint		 	!	 	 	<u> </u>			 		: -		
MA LCIUL		:		I	L	<u> </u>	<u> </u>		1	·	2		

USAFETAC 1994 6:26-5 (OLA) stritto retrocus stossocia cue instroum ant osso

1911

.

DATA PT. 16551". "[.151". USAF ET41 AIR #EATHER SERVICE/HAC

PSYCHROMETRIC SUMMARY

34041 STUTTGART GER/ECHTERDINGEN APT 47-70 2100-2300 PAGE 2 15.163.217.4 2.5 .8 TATE 1634 1634 Ma. Obe. Element (X) 135558 23.0 9.432 51804 31.7 9.387 49095 30.0 8.740 94217 27.11 9.439 11391278 1786278 1599847 Res. Hom. 1634 .3 41.5 .3 46.9 .7 57.5 Dry Bells 1636 1362039 1634- 1

Ī STATE PREVIOUS SHIRMS OF 0.26-5 (OL. A) DATA PROTESTING I ISITA
USAF ET OF
AIF LATTER SERVICE/MAC

PSYCHROMETRIC SUMMARY

3/ 041 STATION STATI - NAME STATI - NAME PAGE 1 COOM-0200

TOTAL WET BULB TEMPERATURE DEPRESSION (F) TOTAL 7 - 8 9 - 10 11 - 12 13 14 15 - 16 17 - 18 19 - 20 21 22 23 - 24 25 - 26 27 28 29 - 30 - 31 DB W.B Dry Buil 60/ 59 58/ 57 56/ 55 Ó: 54/ 53 16 , 2 , 1 52/ 51 28 78 46/ 45 55 159 42/ 41 40/ 39 38/ 37 198 .2 6.0 2.2 162: 162 167 167 199 180 172 178 162 162; 165 180 30/ 29 28/ 27 120 101 23 21 67 77 52 57 37 32 21 21 58 1ê/ 15 14/ 13 35 12/ 11 /3 4/ 5.800.424.4 6.0 1.8 .1 Elomen' (X) No. Obs. Mean No. of Hours with Temperature 80,911,192 36,6 7,877 34,4 7,300 31,1 8,102 11985057 145411 1798 : 32 F 2524601 2225854 1801585 1798 1798 27.8 34:1 Met B: 16 65869 51,886 93 93 93 35491

IC FORM 0.26-5 (JLA) REVIED MENIORS EDITION, OF THIS PORM

좧

USALETAC FOLM 0.26.5

tio oin nia oir nio ein air rio oin nin nia nia nia ni

¦Y

<u>0</u>

・ サンザー・・・ 日本 ここ・ 日本 田一日 ちゅうしゅ はっかっこうぶん へっさんしょうかい かながら 経過のできる

USAFETAC FORM 0.26-5 (OLA) etvisto menosis introses of this foun. All deligible of the foun. All deligible of the foun.

DATE US 1 151 USAR STET AIR EATHER S 103/ AC

<u>ر</u> ت

34 0 4 1	ST_TTG-RT GER/EGHTERDINGEN APT 47-70		- LAR
	•	0 AGE 1	300-0500
Yemp.	WET BULB TEMPERATUFT DEPRESSION (F)	TOTAL	TOTAL
(F)	0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-26 29 30		ib Wet Buib Dew Point

(F)	0	1 - 2	3 - 4	5 - 6	7 - 8_	9 - 10	11 - 12	13 - 14	5 - 16	17 - 18 19	- 20	21 - 22 23	- 24, 25 - 26	27 - 28 29	30 - 31	5 B. W.B	D y Buib	Wet Bulb I	Dew Pain
54/ 53			, ì	.1	.4	. 1				; <u>;-</u>	7					10	1¢:		
52/ 51;		. 2		_ 4	3		<u> </u>									14:			
5C/ 49		.6	. 4	. 3			,	3		1	í	•				26	26	8	2
48/ 47		7		<u></u>	, 2					<u> </u>				· i	-	33	33	19	9
46/ 45	. 2	3.8	1.7	.6	1		i	į		,		1				113	113	43	18
44/ 43			1.7	.5												107			43
42/ 41	.7			.2	.1		[]	Ī			1	1	:			160	16¢		83
40/ 39	<u>ع</u>	5,6	1.0		. 2		<u> </u>									144		182	111
35/ 37	, 9	6.4		.1	İ			i			i	1	•	ļ		161	163		163
35/ 35	100	7.7	تعذ	<u> </u>						<u> </u>						184		179	162
34/ 33	1,4	5.7	1,3	. 1	1	l		ĺ			- 1	- 1	i			172			193
32/ 31	5							!								156		175	183
30/ 29	1.1	5.3	. "	1	1	Ì	; !	- 1			1	1	1	•	•	123			171
28/ 27	1.7	4.5	<u> </u>											;		124			126
26/ 25	, 9	3.7	.1	l	Ì	l		- 1			3	1	ļ		Ĭ	8,5	8 5		122
24/ 23	7	1 3.2	1		<u> </u>											71	71	ac.	<u> </u>
22/ 21	. 8 9	1.4	.1	l	l	Ì		- 1		1 1	- 1	ı			;	42			
20/ 19	. 9	.8		<u>i</u>												30		33	83
18/ 17	. 4	. 4	1	1	l	!		1			ţ	1	i		l	1 16			60
16/ 15		5	2	<u> </u>							1					14			27
14/ 13	. 2	. 4	.1		1			1			Ì	l	į	1	l	13	13		20
12/ 11		<u>L</u>	1	<u>L.</u> _	ļ		<u> </u>							<u> </u>		<u> </u>		10	10
10/ 9		İ	1	1	l	l		ĺ			l	l			Ì	1	Į	. !	ç
8/ 7			<u> </u>	<u> </u>	<u> </u>	<u> </u>					ļ					<u> </u>	:		
6/ 5		Į .	Į.	l	1		1 1			1 1	1	į	ļ		1			į	3
2/ 1		J	<u> </u>		<u> </u>					 _		!_		<u> </u>		<u> </u>			2
C/ -1		l	-		l	l					Į	l	i		į	1	l	-	4
OTAL	13.3	57.4	15.3	2.1	1.2					<u> </u>							1798		1798
		l	1	[l	l	1	l		1 1	- 1	- 1	-	1	l	1798	1	1798	
				<u> </u>						<u> </u>					L	<u> </u>			
		1	[1		1				1 1	i	}	1		1			1	
		<u> </u>	L	<u> </u>	<u> </u>					<u> </u>	i			<u> </u>		.		<u> </u>	
		1	1		l	ĺ		l			- 1	- 1			!		;		
Element (V)	ļ	Zx2 -	L	 	ZX		X	•	_	No. Obs.				<u> </u>	of Hours wi) Tanara			····
Rel. Hum.			2519		2X 1511	17	84.0		, -	179	-	± 0 F	± 32 F	e 67 F	2 73 F	2 80 F	• 93 F	<u>-</u>	otal
Dry Bulb			5251		625			7.7		179		207	34.9		+ - 13 -	+	+ 73 F		9:
Wet Bulb			4062							179			41.3		┼──	┼	- 		9:
Ner Duib	├		17500		594	24 	33,1	كريا	- 1	179			41.0		+	┼──	+	_+	<u> </u>

-- "ЗАЗ---

.<u>2500-0800</u> WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL WET BULB TEMPERATURE DEPRESSION (F)

1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 28 29 - 30 - 31 DB. W.B Dr, Bulb Wer Bulb Dew Point 62/ 61 55/ 57. . 1 56/ 55 54, 53 52/ 51 · 1: . 1 39. 6 42 ,1 3.7 .2 3.8 121 45/ 45 121. 62 22 107: 42/ 41| 5,9 5,8 • 1 114 143 164 143 37 5.6 7.0 160 180 3≅, • 1 156 156 1 6 5 186 165 147 32 34/ 161 153 6.2 185 161 153 174 164 , d = ,3 130 170 129 130 149 126 138 3.3 6.2.3 26/ 25 84 34 109 140 23 21 84 82 77 22; 28 59 29 , ċ 19 19 14/ . 2 16 15 13 10 5 10/ 2 3 2/ C/ -4/ Mean No. of Hours with Temperature Bry Bula

USAFETF C FORM 0.26-5 (OLA) RIVERD MENDAS EDITIONS OF THIS FORM ARE ONLOW

Met & 11-

r.

15-2 E-

1

A second second

CSOC-CACC 94SE 2 WET BULB TEMPERATURE DEPRESSION (F)

7-8 9-10 11-12 13-1- 15-14 17-18 19-20 21-22 23-24 25 26 27 28 29 3C , 31 D.B V B Dr, Built Wer Built Dew Paint 1798 1797 1797 1797 TETAL 1 3. \$ 6.3 .. 0.5 .0 .3 .1. Mean No. of Hours with Temperature Element (X) 150182 83.6 0.123 63329 35.2 8.028 60068 33.4 7.513 52058 30.6 6.231 1797 1798 1797 1797 Rel. Hum. 12775746 = 32 F | 267 F | 273 F | 280 F | 293 F 23,9 40.8 51.3 2346391 2109258 93 93 Dry Bulb Wet Bulb 1806500

USAFETAC FOUND 0.26-5 (O.L. A) RETURD RETORDS OF THIS FORM ALL DEBORE

, b, 1, 1, 1

-- JA 2900-1100 TOTAL WET BULB TEMPERATURE DEPRESSION (F) 1.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27 28 29 30 431 DB W.B. Dry Buib Wer Buib Dew Pain . 2

.6 5° . 3 24 39 61 61. . 81 3.1 1.1 95 . 2 2.2 131 131 146 1631 88 44/ 43 1.6 140 140 42/ 3° 4./ 3° 3°/ 37 128 153 149 123 159 166 184 2.1 1.3 33 2.4 142 117 156 151 118 118 107 101. 101 131 122 96 113 2-105 77 119 4.2 65 65 38 23 85 70 23 18 1.8 2-1 9! 9 66 56 15 14/ 2 27 5 12/ 5/ 2 No. Obs. Element (X) Mean No. of Hours with Temperature Rel. Hum.

fresh 0.26-5 (01, A)

ji Or

Dry Bulb Wet Bulo Dew Point

#<u>AR</u> TOTAL WET BULB TEMPERATURE DEPRESSION (F) 1796 1798 1799 1798 No. Obs. Mean No. of Hours with Temperature Element (X) 71,214,565 41,6 9,158 37,7 7,718 32,4 8,420 Rel. Hum. 128058 1798 ± 32 F 1798 1798 1798 17.2 26.2 42.4 Dry Bulb 3253332 74812 93 93 93 Wet Bulb 57706 2636420 Dew Point 202:-26

AC FORM 0-26-5 (OLA) REVISIO MENOUS COTTONS OF THIS FORM ARE GROCKES

Temp.								EMPER										TOTAL		TOTAL	
(F)	С	1 - 2	3 - 4	5-6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18			23 - 24, 2	5 - 20	27 - 28	29 30	± 31	5.8. ₩.B. ¿	ry Buib V	et Buib	Dew Point
72/ 7:					I	I		i		1	.1	i	i	:				2:	2	•	
7./ 69					!				, 2				_		:			7	<u>7:</u> _		
68/ 57						İ	, ź , 2	, 2 1	. 1	į.	•:		ļ	Î				9	9,		
66/ 55					. 1	- :	_ , 2	ألمف	<u>, 3</u>						i			14	14		
64/ 63				1	. 1	, 2	1.2	. 5	• 1	.4			!	:	1			45	45	,	ļ
62/ 61				<u>• 1</u>	. 2	<u>, 9</u>	1.7	. 9	. 6				i					<u> </u>	51'		
51/ 59				• 1	. 3	1.5	1,2	. 5	. 1		1	! !	:	į	į			65,	55		i
58/ 57				. 5	1	1.2	1.2	<u> </u>			<u> </u>							<u>79</u>	79	2!	
50/ 55			. 2	. 5	2.8		9	• 1	. 1	1	l		!		-			104	104.	14	
54/ 53			• '•	1.3	2.5	1,3	4			!		-	!_	;	;			109	109	22	1
32/ Si		, 2	2.4		1.4	1.0	. 6	. 1		1				l	i	,		120	120	76	4
50/ 48		.4	103	2.5		1.C		. 1			<u> </u>							144	144	119	5
48/ 47		1.2	. 4				. 1				1		1	į	!	;		109	109	185	25
46/ 45	<u>.</u>	1.4	<u> 5</u>	2.4	1.4	• 6				i	<u> </u>				!			150	15C	218,	63
44/ 43	. 4	. 5		1.1		• 7	• 1			1	l	i I	- 1	i	i	į	:	100	100	151	95
42/ 41		1.4	. 7	1.2		. 2				<u> </u>	! _	├						: 36	156	154	124
40/ 30	ą Ż	1 + 1	4.00	1.3		, 2	. 1			i	l		l		ı			104	104	152	177
33/ 37		20/	1.5	1.7	. 4					<u> </u>	⊢	 						97	97	107	157
35/ 35	• -					- 1				Į	Ì	!		l	1	;		25	89	115	162
34/ 33	. 4		<u> </u>	. 9	. 2					 -	 							87	<u> 27</u>	123	151
32/ 31	.4			1.1						l		i I	Ì		l			83	83	118	140
30/ 29	_ <u> </u>				-					 	 -	╌						49	49	102	124
28/ 27				• 1						ĺ	l		- 1					34 11	34 11	55	110
26/ 25	-1									┼	 -	├								18	104 87
24/ 23 22/ 21		,1								1			I	I				1	1	2	69
					-				_	├-	 -	 								<u> </u>	79
20/ 19 18/ 17											Ì		- 1	ı	1					İ	
16/ 15		 	┝─┤								!	 	- +		!				 		61
14/ 13			'								!		1	ļ				-	1	1	27 13
12/ 11			\vdash							-	 	┼┼								 i	8
10/ 9													1	I					-	1	5
8/ 7		 							_	 	 	 			-					 +	4
6/ 5										1			1	l					į	1	1
Element (X)		Zx'			z x	(X		T	No. O	· 1	·			Meen N	o. of He	ours with	Temperatu	re		
Rel. Hum.					 -				-			± 0 F	± 3	32 F	≥ 67		73 F	≥ 80 F	≥ 93 F	T	otal
Dry Bulb						$\neg \neg$			$\neg \vdash$							_			1	1	
Wet Bulb	_					$\neg \vdash$			_							_			t		
Dew Point																7				- 	

(AC PONA 0-26-5 (ÚL A) TIVIA MENOUS EDITOMS OF THIS FOLM ARE ON

USAFETAC POW 0.26-5 (ULA)

Williamship Sugarific Survey on the second

STATION	<u> </u>	<u>, T 🔭</u>		5 = 7 <u>=</u>	[10 h have	71	A P		47-7				ARS					- Ja 140	AR Hir
				5.2.		•							····•			FAS	E 2	120C	
Temp.						WET AUL	B TEMPE	PATURE	DEPRES	SION (F)						TOTAL		TOTAL	
(F)		1 - 2	3 - 4	5 - 6 7								- 24 25 - 26	27 - 28 21	9 - 30	± 31				De w
TAL	:.7	5.:	. 55	. 5	a . ŝi: :	. 3: 5.	1: 2.	1.4	. 7	.3	:						1799		1
	. • •		· . [- 1					• • • •	;		i				1799	•	1799	-
		i																	
			!																:
I		l j	1		:		:		l	1	!	•				•			,
				i		_ - ;		:			_		i_	<u>:</u>					
1				:	į	:		:	ĺ			1	,	-			:		
		 		·				!	 -		 -	 -	1						;
İ				ĺ	:	:	1		1	1	1		:						\$
								+ ;				! i	+						-
Ī				İ	1		•		1	ļ	- 1	,		ı		:	•		e I
	_		<u> </u>	- 		- -	\rightarrow	1		 -		_ 				:			-
				. !	i	į	1			***************************************			i	•		s f	1		
			$ \top$					1 !											
				[_					1	!				i		,			
			1	i	i	-				i				-					
		<u> </u>		_	_			<u> </u>			ļ_			<u> </u>		<u> </u>			<u>. </u>
l				l		1	and the same of th			į				1					ĺ
				∤-			 -	 						i		<u> </u>			-
			l		İ	ĺ					į		i	1					9
—		 		-+	 -		-}	 			- i -	 -							-
				i	- !	į	İ		1	l									Ì
			 				 -	1-		i -	- -	- 							H
						-	1			-				Ì					
								T			_								:
						l_								!					
						İ	1			1				1					1
		<u> </u>				-					-		 -	!					_
				İ		Ì			İ					İ					
			-				- 	╅╌┈╣			i -								<u> </u>
							I					1		l					
Element (X)		E X2		Σ		 	-		No. Obs	. 			Mean No	of Ho	urs with	Temperat	lure		<u> </u>
Rel. Hom.			5572		0937		817.	270	179		10F	± 32 F			73 F	- 80 F	a 93 f		Tota
Dry Bulb			4978		8321	46	3 9	900	179	9		9,2		9			1	-	
Wet Bulb		299	9405		72189	40	. 1 7 . !	556	179	9		18.6		1		T	 		
Dew Point			\$10 3		5831	32	4 8.	472	179	9		43.0						<u> </u>	

STATION	. -	**.		-=-{-	ATION NA	ME	35.	4.		<u>47-</u>	/				AP>					Ήŝ
																	PAS	£ 1	1500	<u>- 1</u>
Temp.						WET	BULB TE	MPERA	TURE	DEPRE	SSION (F)					TOTAL		TOTAL	
(F)	0_	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12 1	3 - 14 1	5 - 16	17 - 18	19 - 20	21 - 22	23 24	25 - 26	27 - 28 2	9 - 30 - 3	D.B. # B	Dry Bu'b	Wer Bulb	De.
72/ 71						1			. 1	:	, 2	. 1.		,			5	5		
70/ 65								بند		بلعب	2			!	+			<u>قـــــ</u>		
57/ 57				:			, 2	, 1	.1	• 1				:	,		4	•		
55/ 55						<u> </u>	_ <u>+ Z:</u>	. ۲	<u>ئ</u> ۇر ئۇر	<u> } </u>				- —			<u></u>	21		
54/ 63 52/ 61				:	. 3	. 2	1.2	. 0	. J.	. 2	!			!			3°			
62/ 59				• 1	- 3	1.5	1.0	6 8	. 2	_•3				 	 -	 -	0 34	60	1	
58/ 57				. =	:7	1.6	1.3	.3	. 1	1				i	1	,	٤2			
55/ 55			. !	. 5			• 7	, 2						 -	<u> </u>	-	94	94	12	
54/ 53				1.6	2.3	1.5	. 6		ļ	1	1			į	!	,	125		1 19	5
52/ 5:	. :	. 2	1 3	2.6	1.9	1.1	. 3	.2	- ;					i			147	147	49	Ī
50/ 49		. 5	2,2	2.2	1.5	1.2	. 2							!			142	142	133	
48/ 47		:,3	: .5	1.6	1.1	. 2	.3							ļ			108			
46/ 45		, 5		2.3	<u> d</u>		للق							·	L		144	144	212	
44/ 43	_	4.3	. 5	1.3	1.2	.4	. 1	ı	į	1	į			1	. !	1	91			l
42/ 41		1.7	<u> </u>	1.0			-1			!				 			127			
40/ 30	~	• =		1 1 1	1.1	. 1	ļ	1	l	i				1		i	91	91	144	
38/ 37 35/ 35		+ 0 0	,	**/	. 8 . 4				i	—— i				 	 :	i	73		109 114	
34/ 33	* 5	100	: . 2	1.4	• 1	-	1		l	į				1		1	101		132	
32/ 31	· 5	1.5	2.3	ó	. 1		—- i	+	i	1				 			78			
30/ 29	• • • • • • • • • • • • • • • • • • •			. 4	.1	1	-	į	1	-	į				1	!	45			
28/ 27			. 4		. 1		i			1				i -	i		30			
25/ 25		. 5	. 1	i			-							<u> </u>			12		48	L
24/ 23		. 2			Ĭ		1										5	6		Γ
22/ 21														<u> </u>				! 	5	
20/ 19					l		Ī		ĺ	1				1	li	1		1	5	ļ
18/ 17														 	-			 	<u> </u>	; ;
15/ 15					ļ	l	1	1	-	l						i				
14/ 13							— 	+						┼	 	 	 -	·	r	H
10/ 9					1	l	l	Ì		ļ		į]		1	1		İ	l
4/ 3							 -	+	+					+-	├─┼	 		 -	 	╁-
2/ 1					l		1	-	l	1				ĺ	! !	l	1	l		1
Element (X)		Σχ²			ξX	T	X	₹,	\neg	No. Ob	. 1				Mean No	. of Hours	with Tempera	ture	i	_
Rel. Hum.												± 0 1	F	1 32 F	≥ 67 F	≥ 73 1	- 80 F	- 93	F L	T,
Dry Bulb																				_
Wet Bulb													$_{\perp}\Gamma$							_
Dew Point																				_

#A7 YEARS VEARS VEARS VEARS VEARS VEARS VEARS VEARS PAGE 2 1500-1700 Moves 13.5.5

(F) 0 1.2 3.4 5.6 7.8 9.10 11.12 13.14 5.16 17.18 19.20 21.22 23 24.25.26 27.28 29.30 31 08.9.8 The 2.4 2.2 3.4 5.6 7.8 9.10 11.12 13.14 5.16 17.18 19.20 21.22 23 24.25.26 27.28 29.30 31 08.9.8 1704 2.4 2.2 3.4 5.6 7.8 9.10 11.12 13.14 5.16 17.18 19.20 21.22 23 24.25.26 27.28 29.30 31 08.9.8 1704 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.	・フロフリ	: 797
野門至111 - 1-1 2011年 - 21 1 - 32 1 32 1 32 N 1 21 N 2 N 3 N 3 N 3 N 3 N 3 N 3 N 3 N 3 N 3	・フロフリ	: 797
1,75"	1791	
		-
		1
	·	•
		
	•	
		
	1	,
		
		•
	1	
		-
		i
	<u>_</u>	
	i	
 		
	. 1	i
Element (X) ZX² ZX X «x No. Obs. Mean No. of Hours with Temperat		
Rel. Hum 734:2'2 110398 61.417.541 1797 10F 132F 267F 273F 280F		Total
Dry Bolb 399: 791 52829 46.1 9.813 1797 8.9 1.0	+	93
We Bulb 2987121 72019 40.1 7.491 1797 16.0	1	93
Sew Point 2021527 58321 32.5 8.471 1797 42.4	_ ! !	93

USAFETAC 1004 0.26-5 (OLA) RIVING MINOUI TURIONI OF THIS FORM ARE OMEGNIT.

Andrea (1914 - 1914)

5*A* DN	125-T	*	بدئن	<u> 27</u>		<u>47-</u>	7			v(145					<u>ب</u> ر.	3 .
													PAGE	1	1500-	
Temp.							SSION (F)						OTAL		TOTAL	
(F)	0 1-2 3-4 5-6 7-8	9 - 12 11	- 12 1	3 - 14	15 - 16 1	7 - 1E	19 - 20 2	1 - 22 2	3 - 24 25 -	26 27 - 2	7E 29 3¢	. 3; 0	g. ¥.B. ⊃	+, B+15	er Buib D	e- Po
56/ 271 56/ 2 <u>51</u>		•:		, <u>i</u>	. 4.1.								3	3		
54/ 52 32/ 51		*	• ;	•	.1								3	3.		
54/ 5. 51/ 52:			- 4.3	مفيقت			; -						F	15		
56/ 571	2 .2	. 4	. 2		.1		•						23	23:	1	
36/ 55		.5.	.3	.2			·					•	44	44.		
54/ 52	- 1.1 1.4		.5	.1			•						7:	71	6 _	
52, 5.	,, ., ., 6 1.5	. 5	. 3	, 1				i					51	91	18	
51/ 49	1 104 04 200 204	+ D ₁	<u>:</u> _				<u> </u>						159	159	40	
\$/ 4"!	- 1 4 1 2 3 4 - ?	• Z ₁	• 2		-		!!	1		•			175	175	105	
-5/ 45	<u> </u>		ــنفـــ	:									162	192	182	
44/ 43	- 1 2 2 1 1 1 1 1 1	. 4											139	139	200	
42/ 41:	2.7 2.7 1.4 .3			— -									124	124:	931	_1
45/ 39.	· - Z : 2 : 2 : 2 : 2	i	ı	Ī									114	114;	161	1
39/ 37: 36/ 351	<u> </u>							-					112	112	161. 135:	
- , - ,	.43.5 .41.2 .1	•	-	-	•		•						113	120	130	1
34/ 33 32/ 31	.4 2.5 13	<u> </u>			:					 -			94.	94	107	- <u>†</u>
30/ 291	13 2.4 2.2 13		:					•					91	91.	102	i
28/ 27	12 1.0 .7 .2		:									·	52.	52:	103	- <u>†</u>
26/ 23	2 1.3 .3 .1	-	4		•		. î	ı		ŧ	:		37	37	69!	i
24/ 231	41 11			 :	•					-;	:	:	10	10	381	_*
22/ 21		. !	:		_		. ;	:			÷	•	4	4.	11	
20/ 19	.1 .4	1 1		—i	i		 -	1		-	1	!	ą	8,	- 6	
18/ 17				:			: 1	i	i	i	•		2	2	8	
147 15		-									$\overline{}$					

FOLM 0.26-5 (OLA)

ZC/ 19 18/ 17 16/ 15 14/ 13

12/ 11 10/ 9

3

4/2/

TCTAL

Element (X)

Rel. Hum.

Dry Bulb

Dew Point

1798

93 93

No. Obs.

1798 1798 1798

: 32 F

15.4 23.3

1798

Mean No. of Hours with Temperature

71.015.382 41.8 8.578 37.8 7.244 32.5 8.177

2.431.721.417.9 9.5 3.9 1.8

9464636 325 620 266⁷783 202 521

STATION		- +-		: - /	- C '	7 = = ^ **VE	<u>. 1 </u>	= >	<u> </u>	<u>-</u>	_	٤.	7-7:					7 .	15							<u>AR</u>
																						9 /	:55	1	<u> 2100</u>	-2300
Te-p.						WE	T BUL	8 7	EMP	RAT	URE	DEP	RESS:	ON (F)							TOTA	L		TOTAL	
(F)	G	: 2	3 - 4	5 - 6	7 - 8	9 - ;	0 11 -	12	13 - 1	4 15	- 16	17 -	18 '9	- 25	21 - 2	2 23 -	24 25	- 26 2	7 28	. 29 - 3	c , 1:	_5 ₽. ¥	8 5	·, 5.	5 Fer 3. 5	De= Pair
											-										-		~		3	

Te-p					WET	BULB T	EMPERA	TURE	DEPRESSION	(F)			_	TOTAL		TOTAL	_
(F)	6 :-:	2 3 -	4 5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	5 - 16	17 - 18 19 - 20	21 - 22 23 -	24 25 - 26	27 - 28.29	- 30 + 11		5-y 5c b 1	7e- 3u 5	Dew Po
52, 51					* 7			, 1						2	2		
<u>51/59.</u>					1									4			
58/ 57		-		, .										3	3		
56, <u>55</u>				3		1	1.							14	14		
547 53.			٥, د	, 3		.1.			-					23	23		
52, <u>51 ⁱ</u>			<u>-</u>	<u>.5</u>		1					_			39	39	£.	
51/ 43		, je	ۇ. ئ	3	. 4									75	75	12	
42, 4	نځ ښد	<u> </u>	ورزاد.		. 3				<u>.</u>					148	142	54	
46/ 45	. 5.		9	, 6	.1					1				204	204	117	3
4 6/ 62:	<u>, 4 4</u> ,		. a 📜 3						ŧ ,	N. Sanda				185	135	165	8
42/ 41			A 1.1											149	149	208	
41, 39	4, 4,	2 :.	9 ات						:_	<u> </u>					147	179	
32/ 37.	. ž 5,		4 .8	,						:	-			152	152	189	15
3¢/_35_	ر 4 او ر	.7! ż.		, 1	1 3									141	141	175	
34/ 33:	. 2 3 .	<u>ا</u> غ.	's 5	;										103	103	159	18
32/ 3::		ر آپ		-						:				118	118	119	. 15
30/ 29.	.4 2		- 1							-				89	8.8	92	15
20/ 271	و څخه	, bi	L AÎ							:	:			95	⊇ 0:	109	
26/ 25	. 4 2.	,	2			,								52:	£2.	98	11
24/ 23	.21	:	-	•				-						34	. 4	52:	
22/ 21!	. Ži	, Š											:	15.	15:	33	e
20/ 19:		, 2				:			_ ::			-		ć:	_ 6 :	12	
18/ 17.		Ž,	-										-	ó:	6-	9	
16/ 15!		, 2:		1							i		:	. <u>5:</u>	5:	7	
14/ 13:		:						:			1 -					2	1
12/ 11		i_	_ :					_ :		<u> </u>	i	:		<u>.</u>			
10/ 9;				!						l i			:				
2/ 7		<u>:</u>	<u>. i </u>		<u> </u>					<u>L l</u> _							
2/ 1							-					- [
C/ -1	<u> </u>	<u> </u>	L				:				!!						
CTAL	³.548.	4:9	. SI: 2 . 1	4,3	1.4	. 3	, 21	. 1		;			1		1797		179
i		_ <u>i</u> _								<u> </u>				1797	_ ·	1797	
i							1				T 1	Ī		1 :			
lement (X)				Z _X		X I	· ·	-	No. Obs.	ــــــــــــــــــــــــــــــــــــــ		<u> </u>	-(ith Temperor			
Rel. Huss		5=15		1377		76.5			1797	: 0 F	1 32 F	≠67 F	2 73 F	* 83 F	• 93 F		etal
Dry Bulb		1291		<u>12//</u> 700		70.5 39.0			1797				1 73 1	7 83 5	1-73.	 -	
Wat Bulb		1225		647		36.0			1737	 	?1.4		 		+	 -	9
Dew Point		<u>:247</u> }5612		573		30.0			1757		27.6 94.8		i	 -		-i -	

USAFETAC FORM 0.26-5 (OLA) ENTILD METODAS DO THIS FORM ARE DISOURTED

STAT CH		STATION NAME		<u> </u>	<u>-7-7</u>		** 4	*5				<u></u>	<u> </u>
										3 _ 1	: :	<u> </u>	ćšc
Temp.			ET CULB T	EMPERATUR	E DEPRESSION	·ķ	·			TOTAL		TOTAL	
(F)	0 1-2 3-4	5-6 7-8 9-	13 11 12 1	3 - 14 15 - 1	5 *7 - 18 19 - 26	2" - 27 23	24 25 - 26 2	7 28 29	35 • 3.	38 × 3	5. B. s	Fer Buis De	r- °÷
\$4. 68		F &	, 2	• :		_	-	-	_	=	3		
<u> </u>		<u> </u>	خوسخه							<u>-</u>			
60, 59 59, 57,		.2 .5								: 7	17		
39/ 35:	_	16 12	.3 .1		·					·	<u> 20</u> 50		
54, 53 <u>1</u>	٠		.3 .1 .5							2 2		3	
52 5.			``							12:	<u> </u>	16	
50/ 49			• * . 1							159	159	105	3
a3. 47	1 .3	7 .Z	<u></u>	-	- i					• • • • • • • • • • • • • • • • • • • •	178	154	5
40, 45	F	: 2 3								183	193.	256	146
44/ 42	, j = , j	5 .Z		-					· · · ·	154	154.		170
42, 4	7 - 5		<u> </u>		#	· ·				149	45	169	15
40, 30	.3 4.3	1 .3				•				135.	135	173	169
32, 37 <u>,</u>	<u>موافعة أرب</u>	قــــ						_		1.51	151	195	193
36/ 35	2 2 3	1 11								134	134	161.	18
34/ 23	. 2 5	1 11								93	93	146	15
32, 31	. 2.3	<i>i</i> .				:				Ó	54	106	170
3., 251	```	,	 			<u> </u>				23	23	53_	13
27 27						•				4.	4	12	74
<u>25/ 25:</u>	<u>~</u>	! !											4
24/ 23	• •					•				:	1	Ž.	25
22, 21													
20/ 191	·	Programa			=	: ;	P 2						!(
<u> </u>	<u>-,3-4.Z</u>	Park Design	• 7 • 6	_	 	} }	-;;			1740	174C	17/6	174
1	1	- -	3	+						1740		1740	
		: 	: :			1 1		i -		 -			
1	1 2			1			. :	•					
 i	- 	1 - - ; -				- -	- 		<u> </u>		 ÷		
	! ;			·						_			
i			1 1							 -		.	
					* 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		a de-		i				
				1		<u> </u>			1	: :		:	
		<u> </u>			<u> </u>	The state of the s			<u> </u>				
Element (X)	Z _X ,	Zx	<u> </u>		No. 051.				Mours wir				
Rel Hem.	10634565			2.582		± 0 F	: 32 F	≥ 67 F	+73 F	+ \$0 F	+ \$3 F	Te-	
Dry Bells	3405574			7,139	1740		5.0				!		- 9
Wer Bulb Dew Palat	2929333			6,140	1740		9.6			1	! -		- 9:
PER LOIST !	2445.003	64239	35.9	6.515	<u> 1740 </u>		24.9		<u> </u>	4	:	_ :	91

THE SECTION OF THE SECTION SEC

	Tens.				T SULP T	FEPFRATUS	E DEPRESSION	F				TOTAL		-e-r.	_
-	(F)	G 1	2 3 - 4 5	-5 7-5 9-3					74 25 25	7 3 2	<u>-</u>		- L ,	5. » i	۵.
i	52, tl						<u> </u>	*					7		
-	50, 50			.: :: .:	_								Z		
-	59/ 57			,3 ,2 ,	:		· · · · · · · · · · · · · · · · · · ·						; Z		
	55, 55.				-							2 *	2.5		
-	54: 59			, - , - ,	Ž							Z÷	23		
	52, 51.	 *					-					25	25	22	
-	50/ 49:	. E. Z.		.4 .5								:44	144	54	-
1	45, 4.	ع د.		.32.			*					181	īş1	120	
	45 45						 -					192	: 92	257	
	44/ 43.							-				159	. 59	194	
	42, 41	,7 .		74 .1								14.5	169	155	
i	40, 39	a 2		12 12								45	145	182	
	35, 37		3 . Y	-3				:				175	175	173	-
	36, 35.	.54.5	. 2. 2	.2								137	137	189	
	34, 33	- 		•		 -						127	127	153	•
	32, 31;	_		- •								151	_1 <u>21</u>	139	
	30 29	- 2 .	,										_ <u>⁺ź</u> ‡	72	-
	28, 27,		, .≸									23	23	4.2	
	26: 25		. ž					·				- • •		15	-
	24/ 23.		. <i>i.</i>									3	ž		
	22/ 21		-,					-						-	_
	20/ 19.														
	72742	0.4Er	. 15 7	,1 2.5 ,	É	·		·					1743		-
	:	₩ # 19#1		1	-							1740	v	1740	
	1					 -						4			
	60HB	=		± -			v -	. :				-			
	-	- ;-						! 	 ;	:-		*			
		ī	_	* * * * * * * * * * * * * * * * * * *				1	<u>;</u>	٠					
				- ;			 -		:		· · ·				
		i		i estent		_			-	-	_				
	-			::		 -	:	! :	 ;	- : -					-
	1							:					_		
		 -			 -	 				- 	- <u></u> -	Ŧ Ŧ	-		-
	1	i	4 4	±.	1		e interest	1	: .						
	Element (X)	ZX	Į .	= x	Ī	· •	No. 351.			Meso No.	al Mayrs —H	A Temperati	,		
	Ret. of man.	11	225517	142191	61.7	50.579	1746	: 0 F	: 12 f	z 67 F	# 73 F	- 55 F	. 93 F	: :	
	Dry Selfs		1126.1	755271		6.832	1740		5.9				Helph		_
	Vet Balb		75275.H	68380		5.137	1740		14.2		1		1		_
	Dew Point		3739331	63313		5.442	1740		25.6		-	*	-		_

Temp.						WET	BULB	TEMPE	RATUR	E DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8					6 17 - 18			23 - 24, 2	25 - 26 2	7 - 28 2	9 - 30	× 31	D.B. W.B	Dry Bulb	Wet Bulb	Dew P
72/ 71 65/ 67						. 1		.1				Policy						1	1		
65/ 65						.1		<u> </u>	\vdash							1		1	ì		
04/ 63 62/ 61				• 1	.2 .5	, 3	<u> </u>	. 2	_	 				— -				7 14	14		
60/ 59 58/ 57				.2			الفا	<u> </u>	<u> </u>	-								23	<u>23</u> 32		
56/ 55		. 2	4 9 1-	1.2	. 6		1	1			,					į	:	3 2 5 4	54	12	
54/ 53 52/ 51		. 3	2.2		, 9	. 2	• 1									1	ĺ	90	90 110		
50/ 49	. 1	2.4	3.9	1.7	• 7	- 4 -	1.1	<u> </u>	† –	 					$\neg $			153	153	103	
48/ 47 45/ 45	5 .5	5.1	2,5	1.8			-		 	- -								181 179	181 179		
44/ 43	. 5	3,6	3.7	1.7	.1		<u></u>	<u> </u>	<u> </u>	 						!		168	158	182	1
42/ 41 4C/ 39	. ć	4.4	2.2	. E	.1		*									Billion		159 134	158 134		
38/ 37 36/ 35	1.1	5.0	<u>.</u>	.3												-		152 106	153		1
36/ 35 34/ 33	<u>, c</u>		<u> </u>	<u>0</u> 20		_	1	-	 	+					-			76	76		
32/ 31 30/ 29	, 4 . 3		.1				 	<u> </u>	 									5 <u>1</u> 26	<u>52</u> 26		
28/ 27	. 3	. 5			<u> </u>					<u> </u>								15	15	22	
26/ 25 24/ 23	• 1	. 2			ļ !				ļ				1		-	-		5	5	9	
22/ 21										1											
20/ 19 18/ 17						<u> </u>	<u> </u>		\vdash	+			+	_							-
DTAL	5.0	42.7	3.ξ , α	15.3	5.7	1.5	6	نـــا	ļ	↓	<u> </u>			_+	-			1 = 77	<u> 1739</u>	1737	17
					_			<u> </u>							_			1737		1131	
									-				\dashv								
Element (X)		Σχ²	<u></u>	 	ZX	' 	' 	•,		No. O	8.	LL	<u>.</u>		Mean No	of Hou	es with	Temperat	ure .	I	L
Rel. Hum.			1126		1359		78.2	12'6	45		37	± 0 F	-	32 F	≥ 67 F	• 7	3 F	≥ 80 F	≥ 93	F	Total
Dry Bulb		347	3401		766		44	7*:	151		39			5.1		1					
Wet Bulb			4244		711	2.4	41.0			17	37		1	0.1		T			1		

STATION	. 51	<u> </u>	-3"	355/ ST	<u>~C~T</u>	= 1 T	<u> </u>	LHI		47-	70			YE	ARS					<u>3</u>	PR ITH
																		-238	1	0900.	-110
Temp.			**			WET	BULB	EMPER	ATURE	DEPRI	NOIZZ	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5-6	7 - 8	9 - 10	11 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 28 2	9 - 30	* 31	D B. W.B.	ry Bulb	Wer Bulb,	Dew Po
72/ 77		i									.1			1				1	1		
76/ 75		<u> </u>	l					1	1			<u> </u>		<u>L</u>	i ,			4	4		
14/ 73							. 2	. 1	. 1	- 1				1				8	å		
12/ 71			İ				1	2	2		<u> </u>			! - }				<u> </u>	اعـــــــ		
70/ 69						, 1	. 3	.3 6	, 3			i i		1	!!		! !	20	20		
67 67		<u> </u>						٥٠	4			 		 	└			34	34		
6/ 65				• 7	, 2	. 8		1,0	. 1								:	55	55		
4/ 63		<u> </u>	}	- 1			9	<u>ə</u> Əi	2		├				├──┼		·	62	62		
52/ 61 5C/ 59				• 3	1.0	1.3		, 6 5	.1			1					i	76i 89	76 89		
E/ 57	-		È	1.2	1.6				.1		 	 		 	l i			99	99		
6/ 55			7	2.0	2.0	1.5	R	. 1	. 1		•	1		1			,	124	124	_ 67	
4/ 53	- 1	. 7	1.0	1.7	2.3			2						 	i		<u>: </u>	143	143	- 53	
2/ 51		1.2		2.4	1.4	- 9	. 3	1				<u> </u>		<u> </u>	<u> </u>		! !	141	141	135	
SC/ 49	.;	1.1	2.5	2.0	2.0	. 7											Ī	146	147	184	į
8/ 47		1.8	·, 2	2.5	1,5	.5	. 2			L	<u>L_</u>			<u> </u>			<u>:</u>	136	136	172	
6/ 45	. 1		2.5	2.9	1.3							1 1		l			ĺ	144	145		1.
4/ 43	1	1.9	1,2	1.5	. 6						ļ. —	 		 -	! - ; -		<u> </u>	104	104		_1
2/ 41		1.4		1.2							1	<u> </u>		1			i	8.5	86	189	1
C/ 39			2.0	- • 5							┼─-	 		┼	 		 	90	90 84	14C 119	_1
36/ 35		2.5	1,2	• 6	• 1						1			1				84	36	105	1:
34/ 33		4 9 1	4.2			 								 	\vdash		 -	16	16		- À
32/ 31	. 1	ó	2 2				·				1	1 1		1			1	17	17		î
0/ 29	<u>.</u>		, 1									1		1			<u> </u>	9	9		- (
8/ 27							<u></u>			<u> </u>		<u> </u>		1			<u> </u>			6	- 1
26/ 25																	i	1 T		1	. !
24/ 23		<u> </u>				<u> </u>	<u> </u>			<u> </u>	ļ			 	 		 	<u> </u>			
22/ 21						l	l										l			1	- 1
20/ 19		ļ				<u> </u>	 			 -	 			 -	 		 	├			
18/ 17							İ			1]]		į I	
6/ 15		 		-		 	 			 -				+	╁─┼		 	 			
12/-11						1	1			1	1						l) !		. 1	
lement (X)		Σχ²			ZX	' 	' 🔻	₹	<u> </u>	No. O	bs.	لبـــــــــــــــــــــــــــــــــــــ			Mean No	. of H	ours wit	h Temperati	re		
lel. Hum.						$\neg \neg$			\dashv			± 0 1	T	≤ 32 F	2 67		73 F	≥ 80 F	• 93 1	- 1	Total
ry_Bulb																					
fet Bulb													I			I				\Box	
Dew Point	-			!				I .							1	7			1	T	

340-1 STATION	STATES AT BENJECHTERNINGE, APT	47.47.	_	APR
		₽ASE :	2	0900-1100 HOURS (L. S. 7.)

Temp.						WET	BULB 1	TEMPER	ATURE	DEPR	ESSION	(F)				_		TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	≥ 31	TOTAL DB. V.B	Dry Bulb	Wet Bulb	Dew Po
STAL	1,5	16.7		2 ^ • 2	17.1	11.4	7.4	4,5	1.9	• 2	• 1					1	:	1735	1738	1735	173
							:	:	,		-										
			<u> </u>	 	 		<u> </u>			<u> </u>	 	- -		 				<u></u>			
			<u>i</u>	 	<u> </u>		-			<u> </u>	<u>_</u>	<u> </u>		<u> </u>				<u> </u>			
			1						: :		į							:			
			 	l 						 	 	T		T				!			
			<u> </u>	<u> </u>	<u> </u>		1			<u> </u>	├			 	i	<u> </u>	<u>-</u>	.	1	<u> </u>	
			<u> </u>							<u>i</u>		<u> </u>			<u> </u>		:	<u> </u>		<u> </u>	
		L 	 -	 -			 				 	\dagger		╁	<u> </u>	<u>-</u> –	 		1		_
			<u> </u>	<u> </u>	<u> </u>					<u> </u>	<u> </u>	 	ļ	<u> </u>	<u> </u>	<u> </u>	<u> </u>	!		; ,	
				1						1	1			i			•		i i : †		
					İ		ĺ			1	İ	<u> </u>			i		:				<u> </u>
				<u> </u>	 			<u> </u>	<u> </u>	-	 	╂	<u> </u>	┨	 	<u> </u>	 	<u> </u>	ļ		
									<u> </u>		<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u>.</u> L.—.			<u> </u>		
				1										İ		İ	1				
		 	<u>:</u>	<u> </u>	 -	 	 	 	ļ — —	 	 	╁──		╁	<u> </u>	 -	<u> </u>	 	<u> </u>	 	
		<u> </u>		<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>	 	;	<u> </u>	<u> </u>	<u> </u>	 	<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>		<u> </u>
	,								! !		Ì	İ									
			1	 				<u> </u>	<u> </u>	1		\top	 	1		1		 -		İ	
	ļ	<u> </u>	┼─	┼	 -	 -	 	 -		 	╂	 	<u> </u>	├	 	<u> </u>	<u> </u>	 			
			<u>L</u> .	<u> </u>	<u> </u>		<u> </u>	<u> </u>			<u> </u>				<u> </u>			<u> </u>			
				1	į Į		İ				1			l			ļ				
Elem int (X)		Σχ'			ZX		Z	· ·		No. 0		Ľ		<u>·</u>	Mean 1	No. of H	ours wit	h Tempera	ture	<u></u>	l
Rel. Hom.		759	3766	5	1106	00	43.7	16.7	31	_1'	735	2.0	F	⊴ 32 F	≥ 67		73 F	≥ 80 F	z 93	F	Total
Dry Bulb	<u> </u>	.64	289	<u> </u>	641	41	50.7 44.5	9 50	70		23			1,2		. 9	7	<u> </u>	-		
Vet Bulb	<u> </u>	352	545	٧	773	37	44.5	-6.7	32		735_			3.0	<u> </u>			<u> </u>			

340-1 STUTTS R DEP/ECTERNI GEN APT 47-70 YEARS YEARS STATION NAME STAT

FASE 1 1203=1400

WET BULB TEMPERATURE DEPRESSION (F)

TOTAL TOTAL

Temp.											SSION (F					_		TOTAL		TOTAL	
(F) [0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 3	0 + 31	D.B. W.B.	Dry Balo	Wet Buibil	De- Por
52/ 79		ĺ			Ī				.1		. 1		. 1		i			: 3	3		
781 77		i							1	-1	, 3i	<u>. 1i</u>	i		<u>!</u>		<u>.</u>	12			
75/ 75					-			.1	,1	• 7	. 2	. 1	_ [1	19	16		
74/ 73		<u> </u>					1	, 3	,3			. 2	!		<u> </u>		<u>. i.</u>	32	32	! 	
72/ 71							, 2	,7	.9	.6	. 1	- House					- ,	43		,	
70/ 69						, 2	. 5	1.4	l L.U								_i	. 55	65		
65/ 67		1			. 1	. 3	, 6	1.1	.7	.4			_ :				1	57	57]	
66/ 63				. 1	.1	5		9	1.0		1		1		<u> </u>			59			
64/ 63		-		. 1	. 5	1.0	1,8		, ó	. 5			_ :					111	111	1,	
02/ 51		· 	, .	. 3	. 5	1.4				.2	, a							95	95	5	
6C/ 59				• 7	.7	1,5	1,5	1,4	.3			_					1	1 116	116	27	
58/ 57			<u>ٿ</u> .	. 4	.9	1.1	1.3	, 3	. 1	<u> </u>		1			<u> </u>			<u>! 77</u>			
56/ 55		. 2	1,2	1.1	1.8	2.7	1.7	. 2	.1	[1				i	152			- :
54/ 53		. 3		1.6		1.6	.5	1	<u> </u>	<u> </u>	- 1		1				1	1111			1
52/ 51		.5		1,0	1.4	1,5	, 6	, 1			i	:	ļ				1	122			3
5C/ 49		. 9		1.8		1.0		.1		<u>L</u>			<u> </u>				!	129			6
48/ 47		1,4	1.2	1.8	•9				1	1		i	Ī				1	115	115	199	6
46/ 45		1,3		1.7	1.1	, 5				<u> </u>	!	i	!					107			14
44/ 43		1.3	1.2	1.2				i	ļ	1		1					ı	83			12
42/ 41		1.0							ļ <u> </u>	<u> </u>					<u> </u>		- <u>!</u>	71			15
40/ 39	. 2	2.2	, ç,	.6						1		Ī	į		i		1	69		119	17
36/ 37			<u> </u>	.6					<u> </u>	<u> </u>	!		!					50			
30/ 35				. 1				Ī	İ	ł		Į	H		,	İ	1	22		78	17
34/ 33		1 2						ļ	 	 -			 -		<u> </u>			7	 		19
32/ 31			. 1					1		l		1	1				1	2			11
30/ 29		 					-	<u> </u>	 	 					 			 2	- 3	. 8	8
25/ 27							Tronge de la company de la com		1	1		1	Ì				1	1			· 9.
26/ 25		┼──		<u> </u>				├──	 		┝╼╾┤	——				-		┼	 	 	
24/ 23		I						l				İ	H			l		1			3:
20/ 19		┪						<u> </u>							 	-	+	- 	<u>!</u>		<u>ع</u>
18/ 17		1							1	İ		i					1		ļ		
19/ 15		 	-					!	 	-						\vdash	+	+-	 	i 	
[1]		1										1	į				1				
Element (X)		Σx'			z _x		X	٠,	<u>'</u> T	No. O	s.		<u>.</u>		Mean I	to, of	Hoers wi	th Tempera	ture	·	
Ral. Hum.				i				 	_			± 0 F	: 1	32 F	≥ 67		≥ 73 F	▶ 80 F	× 93	FT	otal
Dry Bulb															1			1	\top		
Wet Bulb						$\neg \vdash$		$\overline{}$	_									1	1		
Dew Point				 		 -										_		1	_		

AC FOUR 0.26-5 (OLA) EFFED PERMONS ENTINGED OF THIS FOUNT ARE OF

<u> 47-73</u> PAGE 2 1200-1400 Temp. (F) WET BULB TEMPERATURE DEPRESSION (F) 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21 22 23-24-25-26 27-28 29-30 -31 58-W.B. Dry Builb Dew Point , 5: 1 . 3: 3 . 5 . 4 . 5 : 3 ! 4 . 9 ! 5 . 9 ! 5 . 6 . C 4 . 1 2 . 7 . 3 . 1 7.71. No. Obs. 96293 55.518.23 94366 54.3 95991 79794 45.0 62649 64543 37.2 7.472 132 F | 267 F | 273 F | 280 F | 493 F Rel. Hom. 1725 5949133 1738 1735 1735 Dry Bulb 5297066 -20 3745450 90 Dew Point -90

EDITIONS OF THIS FORM ARE OBSOILTE (O'. A)

ž	34541	<u> </u>		155/			ιĝΕ,	27عز		47-	73									AF	
£	STATION			51	A # #CITA	MC.								TE	ARS			2.0	. ,	1 200	
£																		PAGE		1500-	. 5. T.
	Temp.									DEPRE								TOTAL !		TOTAL	
1	(F)	0 1-	2 3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 10	17 - 18	19 - 20			25 - 26	27 - 28 2	9 - 30	- 31	D.B. ₩.B.,		We Bub:	>e= Point
	62/ 81 88/ 79	1		Ì		-		: :	•	!	- 1	. 1	• 1	ŧ	=======================================		8	2; 3	2i 3:		
£	78/ 77	— —	- i	 i					1	. 1	, 2	.1	.1					91	91		
÷.	76/ 75		i i		1	1			. 3		. 3			ı	=			14:	14	-	1
	74/ 73			;			,	, 3		.7	, 5	.4	. 1				i	44	44		
€.	72/ 71					. 1	. 3	-3	.6	.7	. 1			- 1			:	38	36		
•	75/ 69				- unwent	. 1		1,0	1.1	. 8		. 1			мини		,	631	63		
_	6E/ 6?				a sam		, 5	, 5			• 1			!			<u>. </u>	401	40		
1	66/ 65	1	• -	_[• 1	. 5	, 8	1,3	.6		• 1			1			1	69	69!	-	
	64/ 53			3	. 5	<u> 9</u>	1.2											97	971	7	
st-	52/ 51 50/ 59	į		.4	, 7	1.2	2.0	1.5	,						# # 8		:	93	93 134	26	,
1	58/ 57		1 ,1	1.2	1.0	1 · 4 ·	2.0	200		• • •				\dashv			:	97	98	48:	<u>1</u>
	56/ 55	į '	7	1.3	1.6	2.1	1.1	.3	ĺ			1			\$ \$			125	125	96	3
DASONETE	54/ 53	- 	. 3I . E	2.0	1.4		.6			1		i			Washington and the same of the		Г	115	115	125	12
* 3	52/ 51	1)	1 : 5	1.4	1.0	1.4	. 5	1	•				l		•		ļ	124	124	155	23
Ŧ	30/ 491		9 : 4	1.7	1.8					T		1					Ī	135	135	187	58
€ 0	42/ 47	i <u>}</u>	2 : 4	1.7	1.9	7			<u> </u>			1					<u></u>	124	124	195	86
* }	40/ 45	,11	1 1.4	1.2	1.0	. 7	. 1		i									97	97	208	133
ð	44/ 43		<u>ة. د ان</u>	1.3	1.4				1				!				<u> </u>	92	92	124	130
C Sections	42/ 41	-1 :		1.1	4 4										1		ĺ	23	82	151	145
_	46/ 39		E 1.2	• 4	- 1				<u> </u>	!							!	63	63	145	171
f ^{alle})	38/ 37	,1 1	·빗 . 핫	• 4													ĺ	39	39	123	166
(É	35/ 35		.2	قد_					}								<u> </u>	19	19	87 <u>!</u> 36	381
9	34/ 33	2 د	١. ٤.	l					ı				- 1		1			10	10	13	156 129
<u>*</u>	32/ 31	_ 1	اد.						1	+								i 21 i 61	<u> </u>	- 13	109
₹ ₹	28/ 27	. 1	•1		I										l			5	9	4	86
	26/ 25		 						 						- i						58
ر د ق	24/ 23	1	1																1	, and the same of	37
0.26-5 (OL	22/ 21		\top					 -	\vdash	Ī					- 			i i	i		33
0.7	20/ 19							<u> </u>	L												7
1.2	18/ 17								I								Í	1 1		i	5
€ 32	15/-15	L_							1								-	<u> </u>	1		4
	Element (X)	ZX			Σχ	Щ_	X	<u> </u>		No. Ob	٤.							Temperat			
£ ⊈	Rel. Hum.							<u> </u>				± 0 F		32 F	z 67 F	`	73 F	≥ 80 F	→ 93 F		otel
ij.	Dry Bulk			 -				 -			!					+-					
USAFETAC	- Wet Bulb					- -		 -								- -		<u> </u>	 		
むコ	- NEA LOINI	<u></u>		L				<u></u>							<u> </u>			<u> </u>	┷		

2 3CA WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1 - 2 | 3 - 4 | 5 - 6 | 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | e 31 | D.B. W.B. Dry Builb Wet Builb " w Poin" 1736 о Б No. Obs. Element (X) 55.619.037 54.2 9.974 45.9 6.571 37.1 7.500 96458 1736 Rel. Hum. 5988320 1737 1736 1736 Dry Bulb 1.1 24.4 5284233 94227 90 -Wet Bulb 3738461 79749 ·90 64404 90

STATION	<u> </u>	775		G=+/ 51	FC T	E = * 1	<u> SES</u>	APT		<u>47-</u>	7			YE	AR\$			 -	A MON	PR
																	PAGE	1 .	1500	-20C
Temp.							BULB 1										TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 29	- 30 - 31	D.B. W.B.	by Bulb!	Wer Bulb	Dew Po
52/ 61 76/ 75										.1		• 2	. 1				2	2		
74/ 73							. 1	. 2	.1	.2	. 1						5	5		
72/ 69 08/ 67						• 3	, 4	. 4	.3	• 1					 -		23	23		
66/ o5							<u>ح</u> ب	, 6	, 2	. 1					_		42	42		
54/ 53 52/ 51		. 1		• j	6 .5	1.2	1.0	<u>ع</u> و 3 و	.2		_				<u> </u>	-	58 57	58 57		
eĉ/ 59 5ê/ 57			- i	. 7 . 9	1.5	1	1.3	<u>1</u> 2 و	<u> </u>								91	9 <u>1</u> 88	5 24	_
56/ 55		<u></u>	1.5	1.6	2.2	1.	7	1	<u> </u>	<u> </u>							134	136	62	
54/ 53 52/ 51	. 1	1.3	1 . 1 2 . 7	1.5			2.					İ			<u> </u>	-	132 140	132 140	81 144	
50/ 49 48/ 47	, Z	1.5 2.u	3,5	1.8	1.5	• 5									1	1	152 143	152	172 205	6 11
46/ 45 44/ 43	. 2	2.1	1.0	1.7	1.5										I	ANIMAN II	130 116	13C	195 144	13 14
2/ 41 6/ 39	3	2.6	2.1	1.7	.5	•										Name of Street, or other party of Street, or	97	97 104	154 133	16
38/ 37	.4	2.4		<u>ر</u> ن					 						i	i	81	81	165	15
36/ 35 34/ 33		1.2	1 . 3	L\					-	<u> </u>							54 30	54 30	118 73	17 16 12
32/ 31 30/ 29	2.	. 2	1				1		 -	 -						_	g 6	<u>8</u> 6	49 6	
28/ 27									<u> </u>	<u> </u>							2		5	9
26/ 25 24/ 23																			1	5
22/ 21 20/ 19																				1
18/ 17 16/ 15																				_
DTAL	2.1	19.5	21.7	16.6	15.7	10.9	7.8	3.1	1.6	•7	•1	- 1	• 1				1736	1736	1736	173
Element (X)		Z×2	-	-	ZX	Ή	X	•,	1	No. Ob	. i			<u></u>	Mean No.	of Hours wit		<u></u>	1,20	
Rel. Hum.			0925		1126	35	64.9			17	36	± 0 F		32 F	≥ 67 F	≥ 73 F	≥ 80 F	≥ 93 F	-	Total
Dry Bulb			7972		868	78	50.0	8.9	88	-17	36			. 8	3.	5 .4	1			.9
Wet Bulb		345	3577		765		44.1	6.5	51	17	36		I	3.2						9
Dew Point		255	5127		654	35	37:7	.7.1	49	17	36			22,1						.9

34541 STATION	3" TTU ST GERVECHTERDI GEN APT	47+7-	APE CONTR
		PAGE 1	2100~2300

Temp.										DEPRE						TOTAL		TOTAL	-
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 18	17 18	19 - 20	21 - 22 2	2 - 24, 25 - 26	27 - 25 2	30 + 31	D.S. ¥.8	Dry B↓ .	wer Buib	Dew Poin
72/ 71 58/ 57		-	98		-			• 1	. 1		-	:				2	2		
86, 65		1	 	-		. 2	2 و			 -	-			·			6		
54/ 53			:		غ د	. 5	.2	. 2	.1	1			1	ı		20:	_		
\$2/ 51		f		1	, 5	. 5				1		T				28			
60/ 59		D T T T T T T T T T T T T T T T T T T T	١,.	. 2	9	. 9			•			1				44.			
SE/ 57		Ī	. 4	1.0	1.1	1.0	2 و		1		i i		1		-	54	54	3	
56/ 55		3	.7			. 9	. 2							<u>'</u>		91			
54/ 53		9				.5	. 1			1		i 1	*	•	1	. 114			
52/ 51		تعنا								<u>: </u>				·		145			15
50/ 4¢	. 3					. 4			ĺ		l					176			43
48/ 47	2				.7	. 2			<u> </u>	<u> </u>	!	<u> </u>		<u> </u>		164	164		96
46/ 45	, 2					. 2				į	; ;		ĺ	;		168			150
44/ 43		13.1	2.5		2				<u> </u>	 	! -	<u> </u>		<u> </u>		139			149
42/ 41		3.1													1	121			148
40/ 35 38/ 37									<u> </u>	1	!	7 1		· ·		129			184
	• 5	3.0		.9	: :				İ						i	133			195
36/ 35 34/ 33	• •		. 4	,3	 	— -			 		 	+ +		 	- 	31	£1:	98	141 167
32/ 21	. 4			1											# #	58 28		83	149
30/ 29	, 2			 -	-		 '		 	 	<u>'</u>	i - i	- i	 		7	.7		124
28/ 27				<u> </u>						İ	<u> </u>	- KARANANA			ng nga ng	5			74
2¢/ 25									1							2	2	3	48
24/ 23		<u> </u>	<u> </u>	<u> </u>					<u> </u>	<u> </u>	<u> </u>			1				<u> </u>	27 15
22/ 21		l	ì	l	1 1						ļ		l		ŧ				15
20/ 19		<u> </u>	-	!						<u> </u>	<u> </u>	<u> </u>		<u> </u>					
12/ 17		L.,	L.	<u> </u>				• .	٠.						1	i			<u> </u>
TOTAL	3,	<u> </u>	24.4	20.7	11.5	٥,٥	1.0	.4	.2		 			! !-		· · · · · ·	1736		1736
			1							!	l		ĺ		Ī	1736		1736	
 		 	! -	 					 -	 	<u> </u>	1 1		┼─-┼-		i		i	
				ł							[1				
 	-	┼	 	-						-	<u> </u>	╅		 	 _				
		I			ļ				1									Management	
Element (X)		Z _X 2	·	 	Σχ		¥	•,	'	No. O	8.	 		Mean No.	of Hours w	ith Temperat	ure.		
Rel. Hum.			7529		1262	21	72.7				36	±0F	± 32 F	≥ 67 F		≥ 80 F	- 93 F		otal
Dry Bulb			0110		802	36	46.2	7.7	57		36	 	2.2			1	1	1	90
Wet Bulb			2002		731		42. ĭ				36	 	6.4		1	I			90
Dew Point			2253		. 649		37.4	6.7	74		36		23.1			1	1		90

STATION		<u> </u>	**	37	ATION NA		9E ,	<u> HFI</u>		71-1				YEAR	15					40-	
																	PA	SE	1 .	<u> </u>	- <u>C</u> 2
Temp,										DEPRES							TOTA			TOTAL	
(F)	0	1 - 2	3 - 4	5-6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 1	9 - 20	21 - 22, 2	3 - 24, 2,	5 - 26 2	7 - 28, 29	- 30 + 3) D.B. W.	.B. D.	, Bu.b.	Wer Buibi	De-
74/ 73									. 1:						•			1	1		
<u>C/ 59</u>						بيب	بفعب											<u> </u>	2 ÷		
6/ 67 6/ 65				,	1	. 2		r	,			:	9					3	3		
4/ 53		, 1		- <u>.</u>	· 3	- 1								 ;				/- -	20	1	
2/ 61		.2		.7	4			i	;		ŧ	Mary 184			İ	-	-	7.	37.	3	
C/ 59			٠, ٠,	į.	.4	. 2	.1	 i				i	:	- i -				5.	55	16	_
E/ 57		1.3	2.7	. 9	1.1	. 2		·				İ	â		•		12		122	45	
6/ 55	, 4	3	Ξ.:	1.1	. 8	. 2		-				1			-		14	· (*)	140	101	
4, 53	. 7	3.2	2.7	1.6	. 6	. 2											15		166	122	
2/ 51	. 4		,	2.3	. 7	. 1		Ī			T	T	T-MARIN T				22		221		
3/ 49	5		_	2.1	.3												_ ' 21		215	203	!
2/ 47	. 5	0.5	3.5	1.4	• 2	!		i	!		1	I	i	į	ł	į	! 21		217	217	
6/ 45			5,3	1.6				- !						; -	 :		20		2041	274	_;
4/ 43	. 5 . 2			.7	• 1				1		ļ	1	1	ĺ			12		127:	214 144	2
0/ 39	, 2			•1		_					┯╅		-	- 	 -			iz.	5Ci	123	-
E/ 37	•-	1.5		••				-			1	ı ı	Ī	1		ŧ		3	33	83	
c/ 35		,6			- i								-	-i				1	11	49	
4/ 33		. 6						i	l		I	1	1	1_	}	1		1	11	13	
2/ 31	1	. 5									Ī				1		_ 1	.C	10	15	
6C/ 291		.1]			l						<u> </u>	1	1	4	
27	.1				ı			1			1	O PER CONTRACT	Į	1	;	4		1	1	1	
6/ 25			73 4 7	12 4	F /	٠, -									 -			:			1
ITAL	4	P\$:/	67.7	13.0	5.4	1.5	• .		• 1		l	1	I	1	- 1	4	179		1798	1795	
		<u> </u>											- 1		-	-	1/3	<u>, o ;</u>		1133	
!											1	I	ĺ	- 1		Workerson	9	ļ	1		
		 _						1		一十		-		一十	T	_	3	i	- i		
		 -									<u> </u>			-							_
		<u> </u>	! 															led + rida +			
						_						-	Ī					Монитерия			
lement (X)		ZX'	<u> </u>		Σχ		Ŷ	T ₂	\Box	No. Obs.		- -			Hean No.	of Hours	with Tempe	rotur	•		
el. Hum.		1181	0186		1442			11:3		179		:0F	13	12 F	≥ 67 F	e 73 I	< 60	F	≥ 93 F	7	Total
ry Bulb			4842		889	76	49.5	6:31	9	179	8			.6		3	.1				
et Bulb			5747		834			5.8		179				1.0				[
New Point_		.346	8319	l	750	65	49:5	0.4	70]	179	6			4,9		1	1	- 1	1	1	

360-1		2	FATION NIME	1 5E.	<u> art</u>	47-7:			45					<u>AY</u>
		·	_								9458	1	<u> </u>	
Temp.			ĸ	ET BULB T	EMPERATUR	E DEPRESSION	F)				TOTAL		TOTAL	
(F)	6 1-2	3-4 5-6	7-8 9-	10 .11 - 12	13 - 14 15 - 1	6 17 - 18 19 - 29	21 - 22.23 -	24 25 - 25	27 - 18 . 29	30 +31	D.S. Y.S.	., 3b	We- Built	D+- 2
68/ 67 64/ 63				. 1					-		1	1		
62/ J1				. 1	-	:		,	-		33	15	4	
58/ 57 56/ 55	1111	1,2	5 , 2	.1	, ,	-	:				57 142	57. 142	17 ⁷	
54/ 53	一表 3·\$ 	2.5 1.5	7.2	'!		- 1110					151	151 178	113 171	
50/ 49	** 7 	2.71.	7) -3	: :					 -		213	213	179	
46/ 47 46/ 45	.5 7.4 .5 7.5	4,5		1-1	<u> </u>			- 	:	÷	246	296 246	235	7
44/ 43	1.1 5.1 6 F.7	2.5 .				E distribution			<u></u>		152 130	1 <u>42</u> 130	165	7
40/ 39 38/ 37	. 쉬 3 . 귀	. .	2	-						· —	94 52	54 52	150 95	
36: 35 34/ 33	.2 1 .2	National State of Sta	1			Decide to the second	!			-:	25 14	25 14		
32/ 31 30/ 20	:! . : :		 		<u> </u>				# #		11	11	13 5	
28/ 27	.1 .2						<u> </u>		-			3	4	
26/ 25 TOTAL	6.554.0	27. 49.	é 1.7	ده_ده	1	30 X 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				;		1798		1
						nup-					1798		1798	
			1			mingraphic mingraphic management in the second mingraphic management in the second management in		and the second s	THE OUT THE					_
	<u> </u>		-		<u> </u>	Hillian Hegs	<u> </u>			<u> </u>	1 !			
						HILLIAN HOLD SHOW	<u> </u>		William Paris	- 	 			_
						HERD HERDELINE		THE RESIDENCE OF THE PERSONNEL PROPERTY.	PHEN COMMISSION OF THE PHEN	-	<u> </u>		-	_
		ļ	***************************************			M. Marie and M. M. M. M. M. M. M. M. M. M. M. M. M.	<u>i</u> _				<u> </u>			
Element (X)	ΣX,	200	Z _X	- X	0:304	No. 06s.		T = 32 - 3		Hoers wit				Fotal
Rel. Hass.	1277		150537		9,394	1798	±0F	2 37 F	≥ 67 F	2/31	+ 80 F	1 - 93 /	·	013
Dry Belb Wet Bulk	4:6	2587 5672	85857		6,055	1798			<u>`</u>	 	<u> </u>	 		
-er our		5626	7.7220	45.3	6.210	1793 1798		1.3			-			

Rel. Hote. Dry Bolb			onn3 8759		2x 1387 932		77.3 51.9		89	179	76 L	± 0 F	:32 F	≥ 67 F		1 - 80 F	• 93 F	1 7	-/el - 9
							-			Pendundunku		1	e serieran		Infillmente ed	Höggistelliveee	professional pullyr -		
 	Markinkin economical International					-	on the second special	manarita indonati	dues-supp	Hermicalline in modific	Plants them - Shaking	Martin Martin	mportruites (+clustiff	to e et :	of realities of not specified at	E S OF (1 standing			
	No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					<u> </u>	M to outside the second	100 1 10 10 10 10 10 10 10 10 10 10 10 1	and	PHRH GARMINEUS AN	or	monthos controls of	in minimum in the contract of	:	1797	title and the second	1797		
TOTAL		35.1	31.	:8.3	9.7	· 3.,	9.0	• •]	• 1	to annual or	*			:		,	1797	. 702	179
30/ 29 28/ 27		Ī				; ;		- 401 too	-	4				\$ ^		2 ⁴	2! 1	3] 1]	2
32/ 31	<u> </u>				i i	<u>. </u>		<u> </u>	-			 :-		 ;		<u>. 2</u> ;	2	<u> </u>	- 1
34/ 33	The state of the s	, 3			<u> </u>	,	500		Heat as	;	:					5		FI	4
36/ 35	1	, 4				: 		\$ •	÷	· 			·			1 <u></u>	16	12	
<u>46/ 39</u> 32/ 37	<u> </u>	1,2	, 2 , 3			:	: —	±	*	:						. 34 12	34i 12	<u> 105</u> 38	_1:
42/ 41	1	2,4	1.	.2		,	-		t.		á	:		*		77	77	138	2
44/ 43	<u>l d</u>	2.5	2.	.5		· 	,		*	<u>. </u>						<u>lié</u>	126	175	2
45/ 45	.4	5.1	2,3	1,2	.1		:		ī	•		•				169	169	229	2
48/ 47		4.7	7:1	1.5	. 2		š		100				_	-		174	174	234	1
52/ 51 50/ 49	<u> </u>	3.5	≜ • ⊲	1.5			-	-	ž	i - 	<u></u>	<u> </u>				189 194	13 9. 194	<u>197.</u> 200	
54/ 53		3.0	3,4						*		1	l		-		. 35	192	189	į
56/ 55		3,4	2.3	كعائث	5				·					-		185	185	<u>. 117</u>	
38, 57		1.8	2.3	1.3					-	7 Digus		-i -	 -			135	130	79	2
62, 51 62, 59		. 2	, 1		1.5	4	•	•		. :						74 124	74 124	13 41.	
<u>64, 53</u>	! :	-		در	اسبا		2ب:					_ - -				<u> </u>	55_		
66, 65	-			.5	5	, 3	,1	. 1	-							27	27	1	
68/ 67		:		ż	ءَ .											Ç	19		
72/ 71 70/ 89	 :			. :	, Ž	5	· • 1										11		
74: 73					4		• 1	• 1	-							5	3,		
(F)	0 '	1 - 2	3 - 4	5 - 5	7 - 2	9 - 10	11 - 12	13 - 14	<u> 15 - 15</u>	17 - 18 1	9 - 20 21	11 23	24 25 36	27 - 29 29 -	E • 3!	D.S. ¥.3.	0-, 5-&	Fer Builb.	>- ₽
Tens.											3104 (F)					TOTAL		TOTAL	

#AY
| STATION | STATION NAME | STATION NAME | STATION NAME | STATION NAME | PAGE 1 | 0900-11

Temp.										DEPRE								TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 2	9 - 30	× 31	D.B. W.B		Wet Bulb	Dew Point
82/ 81									.1	. 1	-				į		i i	2	2		
80/ 79									.1	- 1	1			<u> </u>			,	4	41		
78/ 77							ناو	. 1	.3	• 1	• 1	. 1		! !	1			13	13		
76/ 75					<u> </u>	.2	. 2	,6	3	!	.1			!				23	23		. ——
74/ 73				• 1	.1	.2	,7	7 و	• 1	.2		;		: 1	1			36	36	i	
72/ 71				1	_ ,4		.7	9		_ , Z				!				57	57	;	
70/ 69				• 3	• 6	٠,۶		, 9		• 1				i l	i		1	78	78	- 1	i !
68/ 67			1.3	, 4			9	, 6									,	102	102	3	
66/ 65			. 2	1.1	1.0		1.4	1,0	.2						1			118	118	14	,
64/ 63			- 4	111	1.4									: '			·	:29	129	41	2 15 26
62/ 61		, 1	1	1.4			,7	<u>,</u> 3	.1					N N N N N N N N N N N N N N N N N N N			1000	131	131 190	67	15
60/ 59				1.9				3 و	 					-			-	190 134	134	127	42
58/ 57 56/ 55	- 4	, 6	1	1.8		1.3		بأ و	1		i			•			***************************************	159	159	183	84
54/ 53	<u> </u>	- + + -	1 2 3	2.4					├──	-		 -					-	141	141	178	109
52/ 51	9 A	710	2.4	2.1	1 4 1	. 8			1								1	136	136	228	127
50/ 49	• • • • 1	9 9	2.2		1.2				 					i			 	126	126	222	143
48/ 47		1.4		1.2					1	1							!	79	79	202	174
46/ 45	.3							 	i					<u> </u>			-	74	74	153	
44/ 43	.1	.6	9				1	1									all lines	33	33	113	167
42/ 41		, 3					i -							İ			Ī	15	15	87	199
40/ 39	. 1	.1				1	İ										Ī	6	6	37	136
38/ 37		. 3	1 .2	.1													1	10	10	18	
36/ 35		_,1	.[<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>							<u> </u>	1	1	10	
34/ 33		I -															1	1 1		4	63
32/ 31		<u> </u>	<u> </u>	<u> </u>	L	<u> </u>	↓	<u> </u>	<u> </u>	<u> </u>		<u> </u>					.				63 33 32
30/ 29		Ì	l			•	ļ	l	1				1								32
28/ 27	<u> </u>	<u> </u>	Ļ—-	<u> </u>	ļ		L	<u> </u>		<u> </u>	ļ	 	<u> </u>	Ļ							8
26/ 25	٠.	١	١	ļ				٠٠.	٠. ا			١.,		i					1797		1798
TOTAL	• 7	9.3	16.6	17.5	110.5	15.7	1 3.0	0.4	6.3	• 7	•2	1 .1		┼			 	1707	1/7/	1798	
	1	1			1		1		i				1	1			I	1797		7170	1
 	 	 	╂	┼─	╂──	┼─-	┼─-	 -	╁──	 -	 	 		 			- 				
	1	1	1	1	1								İ								1
Element (X)	 	Zx2	<u> </u>	+	ZX		X	1 0,		No. O	·	<u>'</u>	·		Mean N	o. of t	lours wit	h Temperat	ure		
Rel. Hum.	 		39693	3	1131	07		5		- T	98	≤ 0	F	≤ 32 F	≥ 67		≥ 73 F	≥ 80 F	≥ 93 1	=	Total
Dry Bulb	 -		0940		1046	84	58.5	8	61		97				16	. 3	-4.0		2		.93
. Wet Bulb	i		6626		919			-6°			98					. 2					93
Dew Point			8824		806			7			93			4,1		I					93

PSYCHR

STATION

PSYCHR

PSYCHR

47-70

YEARS

PSYCHROMETRIC SUMMARY

PAGE 1 1200-1400

Temp.											SSION (TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5-6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 28 2	9 - 30	e 31	D.S. W.B.	Dry Bulb 1	let Buib	Dew Point
86/ 65			Ì									. 1				:		' 1	1	-	
84/ 83									1	.3		!						7	7		
82/ 61				1		l		. 1	. 3	•3		• 1			- [1		15	15	į	- 1
80/ 79								3	3	. 2		1				i		2.2	22		
78/ 77						. 2	, 4 . 7	, 3	,7	• 5		• ì			- 1	1		37	37	i	
76, 75									6									66	66		
74/ 73]		• 1	. 3		1.04	1.2	1.1						100 Mar.		89	89	į	
72/ 71					6	1.1		_101	إعلم	6						!		9.8	96		
7C/ 59 68/ 67				• 1	. 2	• Ó	,9 1.0	1.2	1.5						į	THE COLUMN		88	88 105	_13	
66/ 65			ء ئ	<u>, 5</u>	1.2				.7									128	128	34	
64/ 63		i	• -	1.3	2.4	2.3	1.7	2.1	4							[163	163	55	3
62/ 61			. 5	. 7	1.4											T		123	123	84	13
50/ 59		. 2	2.4	1.1	2,2	1.5	1.2	. 4							- 1	1		142	142	112	26
58/ 57		. 5	, 5	1.4	2.2	1.7	,7	, 2	.1									134	134	148	44
56/ 55		_ , 는	1.4	1.6	1.6	. 9	_l.C	.1			<u></u>							134	134	201	80
54/ 53	<u>. i</u>		1.5	1.9		• 9	, 2											127	127	215	103
52/ 51		.6	<u>ئىل</u>	1 7	1.0	9 مـــ	.1				<u> </u>	<u> </u>						103	103	214	103
50/ 49		1.0	1,1	1.3	9	, Ī					Į				. 1	l		80	80	227	143
48/ 47	1	.6		- 9							<u> </u>							59	59	165	163
46/ 45	. 3		a	• 4	. 2						l			li	1	1		46	46	113	209
44/ 43		.5	- • -	• 2						<u> </u>	<u> </u>					 -		16	16	109	179
42/ 41 40/ 39		.2	.2	• 1 • 1	. 1											I		9	9	72 16	175 163
38/ 37			• •							 	1			1		 -				14	129
36/ 35								_					_			1			.	6	105
34/ 33																					50
32/ 31									L									<u> </u>			50 35
30/ 29																				I	-40
28/ 27		 	 -			<u> </u>		<u> </u>	 	 	 -							 			16
26/ 25							l									ļ			1	I	4 3 2
24/ 23																 -		 			3
22/ 21					l			l		1						1]]	- 1		4
Element (X)		ΣX'			ZX	' 	X	₹	<u>' </u>	No. O	»s.	<u></u>			Meon N	o. of Hou	re wit	h Temperat	ure !		
Rel. Hum.												± 0 1		32 F	z 67	F ≥ 7	3 F	≥ 80 F	≥ 93 F	1	otal
Dry Bulb																\Box					
Wet Bulb																					
Daw Point																					
Ay M.		,	7																		

AC FORM 0.26-5 (OLA) REYSTO REFOUND EDITIONS OF THIS FORM ARE OMOUTH

is the second of the second se

34C41 STET SERT SHEK/SCHTERDI-GEN APT 47-70 YEARS WORTH

#4GE 2 120G-140(

Temp.						WET	BULB	FEMPER	ATURE	DEPRE	SSION (I	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	≠ 31	D.B. W B.	Dry Bulb	We+ Bulb	Dew Poir
OTAL	ء ڏه	6,3	ت ث	13.5	15.6	15.1	13,4	11.2	8.2	4.3	1.0	. 3					!	1797	1797		179
																		1			
			 		 -		<u> </u>		<u> </u>	ii					 		-		 		
				-	 	 			<u> </u>						<u> </u>		11 100	<u>:</u>			
			<u> </u>	<u> </u>	<u> </u>		<u> </u>										:	i			
			<u> </u>			<u> </u>	<u> </u>										-	1			
							***************************************					1					***				
																		1			
					 	 	 								 		 	 	 		
			├	 	 	 -	 	 -							 -	ļ	<u> </u>	<u> </u>	 	<u> </u>	
			 	 	 	<u> </u>	 		<u> </u>						 		 	! i -	 	<u> </u>	
			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>									<u> </u>	<u> </u>	<u> </u>	<u> </u>		
				<u></u>			İ														
							1	1													
i					 		1														
			 		†	! 	╁		 	 					-	 	╂──	<u> </u>		ļ 	<u> </u>
	-		<u> </u>		╁	-	 		-						<u> </u>	 	┼	┨──	 -	 	
			 -	<u> </u>	 	 	 	 	ļ	 							ļ	ļ		<u></u>	 -
							<u> </u>											<u> </u>			
	_ ;																				
Element (X)		Σχ?			Zχ		X	•,		No. Ob	4.				Mean	No. of t	fours wi	th Tempera	ture		
Rel. Hum.		_6⊕6	16245	<u> </u>	1003	133	55'.6 61.4 52.2 44.3	16.4	69	17	98_	± 0 ₽	F] :	2 32 F	≥ 67		≥ 73 F	≥ 80 F	≥ 93	F	Total
Dry Bulb		692	20037	1	1103	133	61.4	9.0	108	17			T		27	5	12.	1.	6		:9
Wet Bulb	-	497	15394		939	16	5252	6.2	33	17	98		\top		·	.7		1			9 9
Dew Point		.367	936.	;	79/	84	44.0	7-3	RI	17	98.		$\neg \vdash$	5.7	,			1			- 6

B4G41 CT_TG-XT LET/SCINTER_11:GEN OFT 47-70 YAY
STATION NAME
PAGE 1 _150G=1750

SATE ET A

(OLA)

WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B. W.B. Dry Buib Wer Buib Dew Poi. 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 - 31 (F) 88/ 87 86/ 85 15 .1 84/ 93 . 1 . 1 81 21 . 3 8C/ 79 •1 21 . 1 76/ 75 63 1 73 87 72, 8¢ 113 71 . ć .9 • 6 • 5 80 • 8 . 1 70/ 69 •1 6E/ 67 111 111 126 66/ 65 126 52 75 155 64/ 63 2,2 155 61 126 62/ 60/ 39 1.6 , 9 115 116 100 1.0 160 14<u>C</u> 140 1.5 2.2 157 125 55 157 193 1.4 54/ 53 125 216 1.1 52/ 51 1.5 . 5 95 95 251 114 1.2 50/ 49 96 186 48/ 47 . 5 é¢ 162 1.2 . 2 46/ 45 44 131 207 45 .2 156 179 44/ 43 15 15 . 3 <u>10</u> 61 42/ 41 10 25 12 157 40/ 39 . 1 • 38/ 71 36/ 35 . 1 36 37 45 32/ 31 3Ĉ/ 18 10 28/ 27 26/ 25 24/ 23 22/ 21 Mean No. of Hours with Temperature ≥ 67 F ≥ 73 F ≥ 80 F ≥ 93 F Dry Bulb Wet Bulb

STATION STATION AND STATION MANY STATION MANY

PAGE 2 1500-1700

Temp.						WET	BULB .	TEMPER	ATUR	DEPRE	SSION	(F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5-6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 2	6 27 - 2	3 29	30 231	D.B. W.6	Dry Bulb	Wet Bulb	Dew Por
20/ 19 OTAL		_	Ī	Ī —		i -	1		1	4.0				Ī					1798		179
			 					:				1						1795		1798	
				 -	<u> </u>	 		<u></u> -	:	! 	<u> </u>	 		┼	 	1	-:	H. C.			
			<u> </u>	ļ	<u> </u>	 	<u> </u>	<u>. </u>	<u>i</u>	· -	ļ	<u>:</u>		<u> </u>	-	<u> </u>		!			
						!			:	!				l			e gar	•			
			i –	 	1	 		!		İ	 	 		i	T	T					
		<u> </u>	 	i –	-	!	 	 	 	ļ-—	<u> </u>	l I		 		╀	-; -	1		 	
					1					Ī				ļ							
			i		Ī													Ī			
			 	!	<u> </u>	 	┼	├—	 -	┼	<u> </u>			 - -	-			1			
			<u> </u>	<u> </u>		<u> </u>	<u> </u>					<u>!</u>									
			1								İ	-			l			1			
		 	 	 -	 	 	\vdash	 	\vdash	 	 -	<u> </u>		┼─		+-		 			
		<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>			<u> </u>		<u> </u>		<u> </u>			
										ĺ	ĺ						Ì	Î			
		 		†=-	1	 	1	 		†	 	†		†	 	 	\neg	 			
		<u> </u>	<u> </u>	 	-	 	 	<u> </u>	ļ	 	ļ			 	-	↓ –	_	 			
						1					ĺ	l			1			1			
_					İ	1								<u> </u>	T	T	1	1			
		<u> </u>	├ ──	-	 	├	<u> </u>	 	1	┨──	 	├		┼	+-	╬	┿				
			L	ļ	<u> </u>		<u> </u>					1									
				i																	
		 -		 	t	 	+	 	\vdash	†	<u> </u>	 	 	\vdash		\dagger	-	+		<u> </u>	
lement (X)		ΣX,	<u></u>		Σχ	┸┯-	<u> </u>	•,	<u> </u>	No. OI					1	No ~	House	th Tempera	1	<u></u>	<u> </u>
el. Hum.			227	-	1020	103	56*.7	17.	82		96	= 0	F	≤ 32 F		7 F	≥ 73 F	≥ 80 F	≥ 93 1	F	Total
ry Bulb		587	7119	1	1099	260	56,7 51,2 52,2	9.6	25	17	98					7.2	īi		7		9
fet Bulb		496	8 129		938	347	52.2	6	25	17	98		\perp			,6		1			- 6
Dew Point			2 c. 3 c		796	4C _	44 4	7.6	14	17	80,		$oldsymbol{\perp}$	6.	1	. 2		1			-9

AC FORM 0.26.5 (OL.A) RIVISTO MENIOUS EDITIONS OF THIS FORM ARE OMOUTH

| STATION | STATION NAME | GEN APT | 47-74 | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | YEARS | Y

Temp.						WET	BULB	EMPER	ATURE	DEPR	SSION (F)						, TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 23	29 - 30	i ≥ 31	D 8 W.B.	Dry Bulb,	Wet Buib	Dew Poir
84/ 83 82/ 81										.1	1						*	2	2	El seguina de la companya de la comp	
30/ 79 78/ 77								. 2	,	Ι,	•1					1	ŧ	4,	4		
76/ 75						1.		- + 6			 		 	 			;	10 17	10 17		
74/ 73						.1	ءَ و قو	,4		• 1							; _	25	25		
72/ 71				۰.۵	.3 5		, 5	.6		• 1	• 1							46	46		
70/ 69							3.	6	<u> </u>	2	 		<u> </u>	 			!	58	58		
68/ 67				• 4	• 7	1.1	. 9	,8 1,0	, 1 , 2									96	68	5	
667 55					۶۰۰	_ * * *		1,C	- 2		 	<u> </u>		-		 	┼	93	93		
64, 53 62/ 61	• 1	.3	, 9 . c	1.1	1.3	1.9	1.3 1.5	,9	• 1								į	138	13E 121		î 3
60/ 59		.7	1.2	1.8	1.8	1.8	.9	•1		T						i		152	152	92	3:
3E/ 57		أبا	1.5	2.2	2,5	1.6	.4		l	Ļ						<u> </u>	<u> </u>	170	170		71
56/ 55	. 1	1.4	1.7	2,6		1.2	,4 ,3	.1										169	169	175	71
54/ 53		2.4	2.7		1,4		, <u>2</u>			<u> </u>	<u> </u>		<u> </u>		<u> </u>	! !	!	170	_17C	178	9
52/ 51 50/ 49	,3	2.2	2.1	1.4	1.1	٥. ڏو	•1						ļ			 		140	140		
48/ 47	. 1		1.9	1.1	.6						Ì			1		i		102	102	203	
46/ 45	, 3	1.5	1.6	. 2	. 2	.1			<u> </u>									3.5	82	159	204
44/ 43		1.0	, 9	.a .3 .i	.1													40	40		17
42/ 41	. 1	1.1	,3		• 1		<u> </u>		<u> </u>	ļ	<u> </u>						 	30	30		184
40/ 39 38/ 37		.3	.1	•1														9	9	50 18	
36/ 35		. 2		-		$\vdash \vdash$			 	 	 		 -		 	 	i	3	3		7
34/ 33		2					<u> </u>	<u> </u>				<u> </u>						5	5		4
32/ 31 30/ 29									į						ĺ					2	7 4: 3:
28/ 27			 	 		 	 	├──	 	 	 	$\vdash -$	 	├──	 	├	┼──				1
26/ 25									L							<u> </u>					
24/ 23																					4
22/ 21					<u> </u>				<u> </u>	<u> </u>		 -	<u> </u>				 			<u> </u>	
ŌĮĄŕ	1.5	17.0	18.7	17.1	lə.l	13.8	8.3	5.4	1.	• 7	•1						_	1798	1798	1798	179
Element (X)		Σχ²			Z X		X	·,		No. O	s.				Mean	No. of H	lours wit	h Températ			
Rél. Hum.		833	1408		1187	29	56.0	16.6	60		98	± 0	F	± 32 F	≥ 67	F	≥ 73 F	≥ 80 F	= 93 I	,	Total
Dry Bulb			7763		1024	17	57.0	8,1	35		98.		_ _			.9	3,1		4		.9
Wes Bulb	= <u>.</u>		74) C		909		50.6				198			لمنيب		3		<u> </u>	- 	 -	9
Dew Point	المراكبة	-371	3139	<u></u>	806	60I .	44.9	7.2	57	1	98			-5.0	L			<u> </u>			197

PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 - 31 D B. W.B. Dry Buib Met Buib Dew Point 76/ 77 1: . 1 74/ 73 72/ 71 .1 1 • 1 • 2 10 20 70/ 69 10 <u>6</u>7 . 2 . 7 60/ 55 .7 • 4 • 2 41 64/ 7 19 28 77 96 122 96 22 62/ 51 122 140 36/ 57 1,5 ;7 ;7 140 1.4 2. 1.3 179 56/ 122 53 2.9 2.3 221 221 151 92 2.5 3,5 , 4 188 . 6 190 50/ 49 4.7 3. 190 248 259 48/ 67 15C 150 221 2.5 154 <u>213</u> 154 221 46/ 45 43 79 79 151 41 39 191 172 69 107 42/ 2.3 69 . ć 41 13 126 38/ 37 ; 2 12 . 1 36/ 35 4 51 34/ 33 8 14 32/ 31 32 30/ 29 28/ 27 26/ TOTAL 1797 2.53c.026.520.013.4 4.8 1797 1797 1797 Element (X) No. Obs. Mean No. of Hours with Temperature 75, 013, 738 52, 6 6, 837 48, 4 5, 905 44, 5 6, 780 # 0 F Rel. Hum. 1797 ≥67 F ≥ 73 F ≥ 80 F 10.34221 134689 ≈ 32 F Total Dry Bulb. 1797 1797 5052238 94488 Wei Bulb 4272138 86974 93 3634270 193 79890

-Se 27... 418 ==

0-26-5 (OL A)

USAFETAC

T FREE CHTERT GEN APT

Wet Bulb			6299		884			5.2			87		+			3	- • =		+-		- (
Rel. Hom. Dry Bulb			4840 8713		959		52.6	9°.5			87 35	±01		± 32 F	≥ 67 F	9	73 F	≈ 80 F	e 93 I	-	Total
Element (X)		čx²			Σχ	<u></u>	X	•,		No. O	58.			<u></u> _	Mean No			Temperat	UT#		<u> </u>
							-	<u> </u>	 	 											<u> </u>
											-				-						
	11					<u> </u>															
																		1687		1687	
30/ 29 OTAL	2.5	48.3	90,2	14,7	4.1	6													1735		Îó
34/ 33 32/ 31						<u> </u>		Ĺ												1	
35/ 35		* *				<u> </u>	<u> </u>	-	<u> </u>	 	<u> </u>	<u> </u>		ļ						ì	<u> </u>
4C/ 39 35/ 37		.4					 		<u> </u>	+	-	-			<u> </u>			9 2	9 2		
42/ 41		<u>, 4</u>		_ 9 ÷		_		1	<u> </u>	 	 	 						12	12	31	-
46/ 45 44/ 43	. 1	2.0	• *	•1	.)													46 21	53 2 6		
50/ 49 48/ 47	, n	5,4 4,4	1.	• 2 • 4	, 1 , 1	<u> </u>												135 135	140 196	170	_2
52/ 51	. 2	7.1	2.3	1.1	.1	1.1	<u> </u>		<u> </u>	 					<u> </u>		i	193	195	245	2
56/ 55 54/ 53	. 2	6.1	4.7	2.2	. 2		<u> </u>	<u> </u>	<u> </u>	+-		 		-	<u> </u>		-	227	232 224		
58/ 5	.5	5.6	3, 4	1.8	. 6				-	<u> </u>								212	219	170	1
62/ 61	. 4	2,5	2,7	2.0	.6	• 1		1							İ			140	143		
64/ 63		1,5	2,2	1.7	1,2	2	<u> </u>	ļ		<u> </u>	<u> </u>			:			;	115	115	15	l
68/ 67 66/ 65	- 1	. 2	. :	1.2	. 2			<u> </u>	<u>!</u>	┿	 	 		-			 +	20 37	2 <u>0</u> 37	4	
72/ 71 70/ 69		. 1		. 2	- i			<u></u>		 - -	i -							4 <u>1</u>		2	<u> </u>
74/ 73			9			•1	, 1		:	-	-		-		9		,	4	4		
Temp. (F)	0	1 - 2	3 - 4	5-6	7 - 8								23 - 24	25 - 26	27 - 28 2	9 - 30			Dry Buib	Wer Buib	Dew
Ţ.						WET	D111 D	TENDER	1 4 THD	E DEPRE	CCION (E1						TOTAL		TOTAL	

STATION	. <u></u>	<u>' 10 - 2 °</u>	3	TATION NAM	Æ.			<u>41=75</u>			A 3 Y	45				V3:	
														PAGI	1	<u>C300</u>	=(
Temp.								E DEPRESSIO						TOTAL		TOTAL	
(F)	0 1-	2 3-4	5 - 6	7 - 8 9	- 10 11 -	12 13 - 14	15 - 18	5 17 - 18 19 -	20 21 -	22 23	24 25 - 26.	7 28 29	- 30, + 31	D.B. W.B.	Dry Bulb	We. Bulb	De
72/ 71					4	- Bridgering				-			:	1.	1		
70/ 69 68/ 67		-	<u> </u>	+-++		-i	<u>!</u>	+	-i -			 -		+ 4·		2	
66/ 65		2	<u>āļ . 2</u>	1 .1				<u> </u>	<u>.</u>	-			;	<u>_</u>	14	4	
64/ 53		.5 2.			- 1	į	1	1	1	ļ	1 1	Į	!	. 64.	64		
62/ 51		.1 2.	<u> </u>					! - -	- -			 	 -	; } 9	119		
60/ 59 58/ 57	. 4 ≥ 3 4 .	.7 2, .5 2.	7 1.1		ļ	;						ļ		137 198	140 293	120 123	
56/ 55		,6 5,				1	:			$\neg \vdash$				219	220		
54/ 53	i a	.?! 5.	. 6		i	1			1		1 1	!	!	245	251		ĺ
52/ 51	.1 a	3,	1.;)			T		T	7-			1	216	227	237	
5C/ 49	.5.2	<u>و لما کر</u>	/! <u>• </u>								_		. !	194	198		
45/ 47		.6 1,	2	2 .1					- 1		Ī	Ī	1	125	130	197	
46/ 45		. 3	<u> </u>	1 - 1		_	ļ		-					73	75	141	_
44/ 43		.4	3 .			1			1	i			İ	33	43	65	
42/ 41		• 🗓 • •	4 4				<u> </u>	├ ─	-		1 1			16	21		
41/39		• 7]	1			1				ļ			ļ	14	14 5		
38/ 37		. 2		! 		+	┼	+			+-+		- 			<u> </u>	-
34/ 33																1	
32/ 31											1 1						
30/ 29				 			<u> </u>	<u> </u>	 -	- 			$-\!$	1		<u></u>	! !
TOTAL	3.559	. ZZ 8 .	4 7.4	1.7			l		H Hotel	I		1	i	1685	1735	1685	1
			+-	+ $+$		+	-	+	- 	+-	- - 		— —	1002		1002	!
			↓	 			<u> </u>									<u> </u>	<u> </u>
					l					l			1				
				1						1			1				
		-	1	++	-+-	-	-		+-	- -				-		<u> </u>	<u> -</u>
				 	ļ_	_	<u> </u>		_ _				_ _	_		<u> </u>	
												İ				Liselinidiscum	
Element (X)	ZX	,	T_	Zx	Ī	•,		No. Obs.	T			Mean No.	of Hours w	ith Temperat	ure		
Rel. Hum.	12	37250	e	14377	8 85	3 7.5	169	1685		0 F	± 32 F	≥ 67 F	≥ 73 F	≥ 80 F	₹ 93	F	Tota
Dry Bulb		06471		9326	1 53	8 5 4	59	1735				. 6					
-Wet Bulb	-4	51027	Act of	5674	7 51	5 5.	33	1685									
Dew Point	7.	18112	Ŧ	-8342		5 5.4		-1685			. 4		1		1		

STATION	<u> </u>	- T T 14		51	ATION N	Er 1	<u>-GEA</u>	APT		47 = 70			¥1	EARS						/ <u>\</u>
																	PAGE	1	<u> 2500</u>	050
Te-p.										E DEPRESSI							TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 19	20 21 -	22 23	- 24 25 - 16	27 - 28	29 - 3	0. ≥31	B¥ B c	ry Buib	Wet Bulb	Dew Po
82/ ā1 78/ 77		!				. 1	• 1		_			and the second	a constitution of the cons	: :		:	1	1; 1	:	
76/ 75 74/ 73				. 2	.1	. 2	, i 2	-					į	! .			5i 20:	6 2 C		
72/ 711 70/ 691				.2	.5	.6	. 2					Ī	1	1		;		29 4£		
68/ 57 66/ 55		, 1		1,5	1,5		. 2	i				<u> </u>	*				77	78 94	8	
64/ 63		1,5	2.	3,5	1.5	.6	_	_				\top					174	176	48	
62/ 63 60/ 59	l	3.0	4.2	3,3	1.1	, 2	.1					\dashv	- 				166 200	204	128 168	1
38 / 57 56 / 55	* 1	3.5 4.9		2.2			-					+-					206	210	225	2
54/ 53 52/ 51	, 1	4.2	3,7 2,2	1.5					_		-			- 1		1	120	174 126	264 205	2
5 <u>C/ 49</u> 48/ 47		2.5	2	, 4	_					 	\dashv						91 35	96 36	182 110	
46/ 45 44/ 43	<u>.</u>	, ç		• 1			_			+	\dashv	+				1	2C 20	24 20	58 21	-
42/ 41 40/ 39		. 3														-	5	5	19	
38/ 37 36/ 35												+-				1		_	3	
34/ 33 32/ 31											-	-							1	-
30/ 29 DTAL		29.3	3 n . 5	24 5		(3	1:5	.1		1								1735		16
UIAL		-710	J., -	C 1 0 W		7.5	1.6				-	- -					1685	1132	1685	10
							<u> </u>				\dashv	+	 -			-				
										-	\dashv	- -	_							
Element (X)		Zx2	L	-	ZX	- -	X	- F.	Ь	No. Obs.	 			Mean He	o. of	Hours with	Temperatu	re		
Rel. Hum.	-	1038	4445		1309	15	77:7			1685	 	0 F	= 32 F	≥ 67 1		≈ 73 F	≥ 80 F	- 93 1		Total
Dry Bulb			6233		1912	37	58.3	6.3	11	1735			T		5	1.5	. 1	1		
Wer Bulb_			0318		915		54.5			168			l — —		5					-(
Dew Point			550C		863		51.7			1685			1.3		1			 	-	<u> </u>

PAGE 1

Tearp.											SSION (TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 25	29 - 30	e 31	D.B. W.B.	Dry Bulb !	Wer Bulb.	Dew Point
907 69									• 1			-		Ī				1	1		
88/ 87									. 1			1		i				1	1	_ :	
86/ 85						. 2		,1		.1	. 1	. 1		T				5,	5	Ī	
84/ 83					.1	. 2	.1	.1	.1		1	. 1		l	li		,	ê :	8		
82/ 81						.1	.1	,1	,3	. 2	,	'						.2	12	-	
50/ 79			<u> </u>		, 1	. 2	• 1 • 2	. 4	.5									30	<u>30</u>		
78/ 77				. 2	.1 .5		, ć	1,2	.7	. 2				Ī				55	56	i	
76/ 75		<u></u>		. 1		. 6	1.8	1.2	.3					i			<u> </u>	79	8.0	<u>';</u> !	
74/ 73				. 3	. 9	1,4	2,0	1,2	.4					Ì	i			104	106	1	
72/ 71				• 5	1.4		1.5		. 2					<u> </u>				115	118	10	2
70/ 69			2 .	. 5	1.7	1.5	1.8	,4	.1					l				108	111	14	
68/ 67			- 5	1.2	2.6	2.4	2.0	2	• 2					<u>. </u>				155	158	36	6
65/ 05		. 2		1.5	2.2	2.2	. 8 . 7	.4	,1					l				138	143	63	13
64/ 63	<u> ì</u>	. 7		2.3							<u> </u>			<u> </u>	<u> </u>			159	165	157	32
62/ 51		.5		1.8		1.8						i i		1]]			161	165	185	51
60/ 59		. 5		3.4				. 1	<u> </u>		<u> </u>			<u> </u>	<u>!</u> ا			154	161	183	114
54/ 57	.1			2.1	1.1		.2	•1						1	1			125	132	219	137
56/ 55				1.8										 -	 		<u> </u>	100	102	214	181
54/ 53	٠,	1.2		1.2	• ?													72	74 52	206	191
52/ 51	2			• 7					 		 			┼	├			49 32	32	163 93	200
50/ 49 48/ 47	.1	1.0		• 2 • 2	.1									1	1 1			10	10	71	183
46/ 45	غة 1 ,	7								 	 			-	 			9	9	36	156
44/ 43	* -	.2	• -	.1										l			j t	5	5	13	173 173
42/ 41		- '-	 						-	 	 				 			 		9	50
40/ 39		}												1	1 1					2	45
38/ 37		 												 						_ 	19
36/ 35		1							1		1	1		1	1 1					1	19 12
34/ 33										 				 			 				13
32/_31										_	<u> </u>			1			i		ŀ		1
-30/ 29														T							4
28/ 27		L	<u> </u>							<u> </u>				<u> </u>							1
26/ 25																					1
Element (X)		Z _X ²	J		ž _X		₹	- ·	<u>' </u>	No. O	55.			<u> </u>	Mean N	o. of H	ours wit	Temperati	<u>-</u>		
Rel. Hom.												± 0 1		≤ 32 F	≥ 67	F	73 F	≥ 80 F	≥ 93 F	T	otal
Dry, Bulb																					
Wet Bulb									\Box							\bot					
Dew Point																					
7.55 - 2.g.,	Commercial Commercial																				

PAGE 2 <u>2900-1160</u> WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL

1 - 2 1 3 - 4 1 5 - 6 1 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 9 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 30 x 31 0.8. W.S Dry Builb Wet Bullb. Dew Point Temp. (F) 1736. . - - - 7 1 . 5 . 5 1 5 . 5 1 5 . 5 1 2 . 9 5 . 6 3 . 1 . 8 . . 3 . 1 TOTAL No. Obs. Mean No. of Hours with Temperature Element (X) 53,914,523 64,4 7,654 56,5 5,745 51,3 6,491 1687 1736 1688 Rel. Hum. 107625 ≥ 67 F ≥ 73 F ≥ 80 F ≥ 93 F 7247291 111805 93904 35.6 90 90 Dry Bulb 7307699 Wet Bulb 5504480

TAC FORM 0.26-5 (OLA) REVISED MENOUS EDITIONS OF THIS FORM ARE ONSOLETE

€

Elecent () Rel. Hom.			<u>x¹</u>			z _X	1	<u>x</u>	9,	\pm	No. Ob	<u>'</u>	1 0 F	1 : 3	12 F				enoerat≓ • 80 F	• •93 F	T	sel
23/ Z 25/ Z	5	H. Helder											Billing - States	***************************************	BISHING WALL	a produce according		- ME PROPERTY	Annual co.	Nemphones :		
32/ 3 30/ 2													***************************************	- delinement	- Telephone	-	<u> </u>	NAME OF TAXABLE PARTY.	ov a megamity v	bolinine de	det-desertie	
36/ 3 <u>34/ 3</u>	3												The state of the s		HI HOUSE OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED A	ļ_		48	9		· ·	
38/ 3	7]											- International			*					
42/ 4 40/ 3	1	-			- *		-					- IN MARKET	HOUSE OF THE PERSON		Metro March				-: 1:		2 2	
46/ 4	. <u>5 </u>	<u> </u> _	<u></u> L		<u>, 1</u>										-	<u>:</u>				. — . 5 1. 21	<u>32</u> 8	_1
<u>5C/ 4</u> 48/ 4		- 🖠	<u>. 4</u>		• 1							<u>i</u>		olimin (in the control of the contro	1	!		<u>-</u> -	<u>15'</u> 8'	<u> 15</u>	72 52	_ <u>i</u> 1
52/ 5		Ī	. 6	. 4	.5	. 1						-	neweding	эн-илинен	-		1		28	28	132	2
56/ 5 54, 5		II HARRING A	. s		. n	.2	. 2	, l	904	į		# i hromenn	Meminto II	A 100 000 10	9		:	:	78 54	79 56	230 187	1
SE / 5	7		, 허 고 길	1,1	3	. 9	5	. 1	. 1	• 1	d in	į	-	:	e margete i		: 		115 78	79	195	_1
62/ 6	<u>.</u>	<u></u>	- 5		1.7	2, 1	1.5	1.1	. 2		1		į	*					132	138	221.	
<u>56/ 6</u> 54/ 5			.4 .3	1	1.4		2.4	1.4	,5 ,2	<u>. 4'</u>							;-		147	<u>150</u> 157	103 159	_
58/ ±	7	He did the	• 1	•	. 9		2.2	2.2	, 9	. 1			-		===	- 	-		152	158	33	_
727 7 757 5		1	91	• -	• 5	1.0	1.4	2,4	1.4	.5 .5	.4		н	*	,				127	120	12	
76; 7 76; 7			: :	i	• 2 • 5	_ , 2	ة. لند	1,6 2,1	1,5	. E		• 2	THE STATE OF THE S						95 113	103: 175	2' 4:	
78/ 7	7	-		 ;	ند ــــ		2	6	1,4	1.5	ر ۾								31_	83.		
<u>82, 8</u> 80, 7		<u>i</u> -	:	:	• 1	:	i Z,	- 4	5	<u>. 2</u>		4			;				-51 63	<u>51</u> 62		_
9 5/ 8 94/ 8		- -	 -		٠ غا		 -	نغو 2 و	<u>ڪ</u> و 2 و	- 4	•1.	نفد. د ک	. Z	<u>.</u>					<u>35</u>	35		
12/ 6 34/ 8	7					•			3.		• 1.	 ;	. 14	.1					3	3 15		
96/ 9 90/ 8			:	•	,	,		. 1	. 1.	. 1.		. 1.			.1				2 5	2 5		
Temp. (F)		3 1	- 2	3.4	5-6	7 - 8					DEPRE:			3 - 74 2	5 - 26 2	7 - 25:29	. 30 -		OTAL B V.S. D	, S. 5 ¥	TOTAL 'e- Buis I	¥

STATION	-				TATES NA	<u> </u>	3 7 %			4 <u>/-</u>				VI A						-
																	Pasi	2	120C	= <u>14</u> 0
Tenp.						WET	BULS T	EMPER	TURE	DEPRE	SSION (F	,					TOTAL		TOTAL	
(F) "	0	1 - 2	3-4	5-6	7 - 8	7 - 10	11 - 12	13 - 14	15 - 15	17 - 15	19 . 20.	21 - 22.2	3 - 74 :	25 - 26 3	7 23 29	30	D.S. V.S.	Dy 846	Ver 300	De- P
CT:.	ء د	7		5 . ∟ ± f	73,00	4.7	.o.4	1.2	7.:	4,9	1,5	, ÷	٠Ž	* I			1497	:736	1690	159
		- :					`										157		1070	
		 		:									-				·			
		-																		
					} 			<u>-</u>												
F.										1		:								
					 ;					:	-			Ŧ						
1		_						:				# H								
					•		•					1		-			-			
								=				1	_	•						
					: - :			- :					•	ž	-					
		: .			. :		. !	: £				-		,						
					š ;		 -	THE RESERVE THE PERSON NAMED IN COLUMN TWO I				:	2							
,				_				8		_		2	,	*		~				
		: :		·	·							;	4							
I .		: .									: :	_ =			-					
				-	• •			•			3		*	9						
		. <u></u>			<u> </u>									, a						
		1		:	*		į :		_		1	100	1		-		•		-	
					1		<u>i i</u>			·	i <u>1</u>	Ī	<u>.</u>	÷			<u> </u>			·
				•	1 1		: :	1940 8		8		-	\$:	,	•			-
i		· .		<u> </u>	<u>l i</u>							4	<u> </u>		<u> i </u>	4				
. Manual		!		# F	7 5		: 1	9		-	. 9		3	8		•	•		•	
		1		<u> </u>	<u> </u>		<u> </u>	1		:		Ē			i					
100 Miles				o in sulfe	1		: 1	1000		:		9	11 10 10 10 10 10 10 10 10 10 10 10 10 1	-	1	•			-	•
		<u> </u>		9	<u>i 1</u>		<u> </u>			<u> </u>		i		3		*			<u> </u>	
9				11	1			-		1	14. 14		1	Meetil	1	•				-
				1	 		1 1			4			<u> </u>		i_	_ <u>i</u>	<u> </u>		<u> </u>	<u>: </u>
j				# F				- III		#41 108		7	-	1		1	?		:	•
				<u> </u>	<u>! i</u>		<u> </u>			1		<u></u>	- June		<u></u> !				<u> </u>	<u>:</u>
I					1		vertical limits			- Hilbing		MHIHH	I	I	No.	nd spirit	on the second			and dis
		ليا			\			- 1		<u> </u>	<u> </u>						<u> </u>		<u> </u>	<u> </u>
Element (X)		Z _X :			2×		3	***		No. 05			<u>i</u> _		Mean No. o				- 1	
Rel. Hers.		5£0	5875 5412	1	9866	#	58.4			16 17		: e F	1 1	34 F	2 67 F				111	Terel
Dry Belb Vet Belb			<u>2412</u> 3715		976		67.2 57.8			16				;	46,6			-	**-	
Dew Paint		-647)			662		31.0			16				 !					<u>_</u>	
~4 (1444)		-飛走4)	- 41	<u>!</u>	996		- 4 • VI	Q, 0	- //	- 40	7V 1		_ -	i71	9:	• 2	.I	-	- I	: - ئ

PAGE 1

Temp.						WET	BULB T	EMPER	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 · 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 3	0 ≥ 31	D.B. W.B	ley Bulb	Wet Bulb. 2	ew Point
94/ 95					i				. 1						. 1			2	2	į	l
94/ 93									. 1			!		لعا				2	2	i	
92/ 91					1				. 1	. 1			. 1		1		ì	3	3	Ì	l
9G/ 89								.1	I			.1			<u> </u>	<u>i</u>		4	4		
88/ 87								, 2	. 1	. 2		i	.1	•	L			11	11	1	l
86/ 85					, 2		. 1	_1	. 4	, 1	• 1	2 2			L .			21	21	_ _i	
64/ 23				ı			• 1		. 4	<u>ر</u> ج		. 2	. 2		1	1		31	31	į	
82/ 81								. 2	, 8	• 7	. 6	المعا	. 1	<u> </u>			<u> </u>	41	41		
80/ 79						1	. 2	. 8	. 8	1.1						1	1	5 "	55	11	
78/ 77				. 1	. 1	. 3		1.5	1.3	3,	, 2		1	<u> </u>		<u> </u>		90	96	3	
75, 75		l		. 1	. 4	. 7	1.4	1.2	, 9	37	.1			Ì	1	Ì	Ì	93	97		3
74/ 73		<u> </u>		. 2	, 6	1.2	2.0	1.7	1,1	. 2				<u> </u>	1	<u> </u>	<u> </u>	122	124	5	
72/ 71			• 1	.5	1.0	1.0	2.1	1,2		. 2					İ			116	122	8	3
7¢/ 69				. 8	. 7	1.5	1.3	1.1	. 5	. 2					1	<u> </u>	<u> </u>	103	103	20	3
68/ 67	1		, <u>.</u>	ઉ દ		1,1	1.6	1,1	. 2					l	l		-	120	126	38	_6
66, 65		. 1	1	1.4			1,5	2	. 4					<u> </u>		↓	- -	165	159	110	16
64/ 62	. 1	1.3	1 . 4		2.0	2.4	, 9	. 4]			l	ļ	ĺ	1	169	176	152	27
62/ 51		.5		1.6	2.2		. 5	, 2						<u> </u>		ļ		129	134	214	68
60/ 59	j,	, 9		2.2		1.3		, 2							Į.		1	128	131	200	103
58/ 57	1	1.5		1.3		<u>ئ و</u>	. 1							<u> </u>	1	↓	-:	93	94	208	125
56/ 55	. 1		1.4	• 9	, 5	. 3	,2								1		Į	75	77	224	181
54/ 53	ļ	1.4		. 4		1	1				<u> </u>			-				48	48	205	175
52/ 51	.1			•1											1	1		21	31	119	210
5C/ 49	<u> </u>	. 3									<u></u>			 -	 	├ ─		22	22	84	179
48/ 47	.1	. 2	. 2								•			ļ	1	1	1	10	10	59	180
46/ 45	<u> </u>	• 1	غعا		<u> </u>				ļ		ļ					┼		3	3	28	156
44/ 43	1		į į								Ì	l			1		-		1	9	87
42/ 41	 	 	ļ						i		!			├		╁	- ├	 			63 47
40/ 39	٠.	.1	1								1				1		-	2	2	4	4/
38/ 37	_ · ì	↓	 -	 	 	 	 	├	<u> </u>		├	<u> </u>		├		+-	 	╎┈┈╵	 		25
36/ 35	1														1	1			-	1	11
34/ 33	 	 	├	├	<u> </u>	 	 		-					 		+		{ }	∤		- 8 5
32/ 31	ì					1					1	į			ì		1		Į		5
30/ 29	 	<u> </u>		├	ZX		X		-	No. O	<u> </u>	<u> </u>	<u> </u>	<u> </u>	Harri	No. of	Name of	h Temperati			2
Elément (X)	├	Σχ²		 	<u>~ X</u>		X	•,		NO. U	***	= 0	- 1	≤ 32 F		7 F	= 73 F	≥ 80 F	≥ 93 F		otal
Rel. Hom. Dry Bulb	 -							 -				= 0	-	= 32 F	+	 -	- /3 F		+ 73 F		
				 				-					-		+	-+		 	┼──		
Wet Bulb Dew Point	 			 					-						+		·	 	┼──	+	
		<u> </u>		L	ـــبــ ـــ			Ц							ــــــــــــــــــــــــــــــــــــــ			1			
70.																				_	

STATION STATION NAME TO APT 47-7:

YEARS

YEARS

PAGE 2 1500-1700

Temp.						WET	BULB 1	TEMPER	ATURE	DEPRE	SSION (F)					i	TOTAL.		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 2	29 - 30	≥ 31	C B. W.B.	Dry Bulb	Wet Bulb	Dew Po
28/ 27 26/ 25						- N 10 10 10 10 10 10 10 10 10 10 10 10 10	1					1							!		
26/ 25 3TA.	. 5	8.5		:2.1	15.7	15.1	13.7	10.2	7.6	4.7	1.ó	, ā	.7	. 2	• 1			169C	1736	1690	169
																	!]	
				 						! !					<u>-</u> -		:			: : :	
			├	 	 	<u> </u>	 		<u>i</u>	 							-			-	<u> </u>
			 	 		\vdash	 		 -	ļ							<u> </u>	<u> </u>		<u> </u>	
			<u> </u>	├	<u> </u>	<u> </u>	<u> </u>													i I	<u> </u>
			<u> </u>	 	 	<u> </u>	ļ		 	 							-				<u> </u>
			<u> </u>	<u> </u>	<u> </u>							-			<u>. </u>		-				ļ
					ļ 				<u></u>			1444						1		-	ļ
												distanta					The second secon			1	
			 	<u> </u>	 		 		 	 										4	\vdash
			 	 	 	<u> </u>	<u> </u>		 	-								i			<u> </u>
		<u> </u>	 	 	 	<u> </u>	┼		 -	 							-			<u> </u>	├
			 	<u> </u>	<u> </u>		ļ	<u> </u>	<u></u>	ļ							<u> </u>				Ļ
			ļ ——	<u> </u>	<u> </u>		<u> </u>			ļ											<u></u>
								<u> </u>							- Laborator Mile						
			Γ																		
lement (X)		Σχi			Σχ		X	· ,		Nc. O	s.			·	Mean N	o. of t	lours with	Temperat	u.e		
lel. Hum.			04n7		1001	69	59,3 67,0	17,0	88	16	99	± 0 F		32 F	≥ 67		≥ 73 F	≥ 80 F	≥ 93 1		Total
ry Bulb			8755		1162	65	67.0	8,7	27	17	36				43	4	25.2			2	(
Wet Bulb			6570		975	3 <u>6</u>	<u> 5757</u>	5.7	47	16	90					3	7				
Dew Point			2349		85	169	51:1	A . F	1.2		90					0	2				: (

C FORM 0.26-5 (OL.A) REVISED FREVIOUS EDITION

1800-2000 HOURS (L. S. T.) PAGE 1

Temp.								TEMPER										TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	× 31	D.B. W.B.	Dry Bulb	Wet Buib	Dew Point
92/ 91	_							,1							1		l	1	1		
90/ 59												. 1						2	2		
88/ 87					.1		.1	.1			1	1						4	4		
86/ 85					. 1				,2					<u></u>			<u></u>	g	9		
84/ 83				. 1			. 2	.1		• 1		. 1	,l	1				11	11		
82/ 81						1			. 2	.2			1				<u> </u>	:5	15		
80/ 79					.1	. 1	, 1	6	.3 .5	•1	• 1	1					1	2.0	50	3	
78/ 77					, 1	. 2	7			_ • 1	<u> </u>	<u> </u>						37	38		
76/ 75				+ 1	• 1	. 9	7 و	,8	.2			ļ					ĺ	48		4	1
74/ 73				• 1	.,5		. 9	.6									<u> </u>	58	61	5	2
72/ 71			. 2	. 4		1.4		1,1	, 2									93		4	2
70/ 69				101	1.3	1.5	. 8	8	.2		<u> </u>	<u> </u>		ļ			 	93	102	13	4
68/ 67		4 Ĺ		1.2			1.1	4 .	,1									131	134	13	
66/ 65		2	1,3	2.1	2.0		• 5			<u> </u>	 	<u> </u>	ļ				 -	140	145	76	
64/ 63		1.5	2.4	2.5					.1	1				į :			l	175	183	117	28
62/ 51		1.3		2.0		. 6			 -	 _		 	ļ				 	172	174	170	
60/ 59 58/ 57	. 2			2.0				١,				l	ĺ	1				178 148	182 153	214 240	
56/ 55	- 1		2.3		1.1	.2			├	├	 			 			 	121	125	207	186
54/ 53	* 4	2.0	1.7	1.1	4		• •					l		1				90	92	200	
52/ 51	. 1							\vdash	 			 		 				60	52	168	214
50/ 49	. 1		5	.1		'-		l				ĺ	ĺ	1				39		120	178
48/ 47				,1			 	 	 		 	1		 			 	21	21	66	
46/ 45		دُ. ا		, -	'-							İ						11	īil	39	
44/ 43			.1		T -			 					<u> </u>					1	1	13	78
42/ 41		. 1						<u> </u>				<u> </u>						1	1	5	41
40/ 39		. 2				1												3	3	.4	
38/ 37						<u> </u>		<u> </u>		<u> </u>		<u> </u>		<u> </u>				<u> </u>		1	20
36/ 35														1							6
34/ 33		<u> </u>	<u> </u>	<u> </u>		<u> </u>	ļ			<u> </u>				ļ				ļ			6
32/ 31					1	1	1						ĺ		[i I	İ	6
30/ 29		 	 _	<u> </u>	 	 _	<u> </u>	ļ	 		!	 	ļ	 			ļ	 	 -		
28/ 27											1										1
Element (X)		ZX2	L		Σχ	┸┯-	X	-,		No. O		<u> </u>	<u> </u>	<u> </u>	Hana t	10.06 14	l Dung wit	h Tempera			L
Rel. Hum.	 				^_			 			 -	⊴ 0	F	≤ 32 F	≥ 67		73 F	. > 80 F	≥ 93 F	- -	Total
Dry Bulb								 	\dashv				- -		- 3,	- 		1	+-"	-	
-Wet-Bulb						_		 	\neg						 			 	-	\dashv	
Dew Point				 				十一	\dashv				\dashv						 	-	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u></u>			·														<u>' </u>			

USAFETAC FORM 0.26-5 (OLA)

34041 STUTTS STATION NAME STATION NAME YEARS YEARS PAGE 2 1800-2000

Temp.						WET	BULB '	TEMPER	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	,
(F)	0	1 - 2	3 - 4	15.6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	22 - 24	25 - 26	27 - 28 2	9 - 30	2 31	DB. W.B	Dry Bulb	Wer Bulb	Dew P
DTAL	, 0	5.5	. 5 . 4	;7.7	15,1	13.9	ĉ.2	5.5	2.1	. 5	• 2	• 2	• 1	Billimoted in age	1			1686	1734	1686	16
				 				-						 							
				 	<u> </u>	! 	 							 i							<u> </u>
						! !	<u> </u>								-						ļ
																				:	
				╁		 -	<u> </u>							╁─┤			<u> </u>				
			 -		-	<u> </u>	 	 						 							<u> </u>
				<u> </u>	<u> </u>		<u> </u>														
															***************************************						1
																		İ			
			 	_	 -	 	 	 -	 					 					i		
<u> </u>				 -	╂	 -	 	 									<u> </u>	 -			<u> </u>
			<u> </u>		<u> </u>		<u> </u>	<u> </u>													
															. Bostopopos						
				†	1			<u> </u>													İ
			 	 	 -			 									<u> </u>	 	<u> </u>		
· · · · · · · · · · · · · · · · · · ·	! 		<u> </u>	 	—	<u> </u>	 	<u> </u>	<u> -</u>	ļ							 		 		<u> </u>
						<u> </u>															
Element (X)		Z _X 2			zx		X	· ,		No. Ob	5.				Mean No	o. of H	ours with	h Tempera	ture		
Rel. Hum.		833	3014		1155	40	68,5	15.6	96	16	86	= 0 1	F	= 32 F	≥ 67 I		73 F	≥ 80 F	× 93 1		Total
Dry Bulb		761	0818	9	1093	92	63.1 56.5	7.9	54	17	34				28,	i[10.8	2.	5		
Wet Bulb		544	2473	3	953	01	56.5	5.7	44	16	66 I				2.	. 3	:7				-
Dew Point_		459			873	07	51.8	6.4	44	. 16	86:			. 4		, 5	. 3		T	T-	-

JSAFETAC FORM 0.26-5 (OLA) INVISE MIYOUS ESTIMAN OF THIS PA

をおきなななるというない。

STATION				\$	TATION N	AME								4£ A	195					MO	171
																		346	£ 1	210G	-230
Temp.						WET	BULB	TEMPER	RATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0_	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24, 2	5 - 26	27 - 28 29	- 30	≥ 31	D B. W.B	Dry Bulb	Wer Buib	Dew P
34/ 63						. :							ĺ			!			1		
12/ 21				<u> </u>	<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>			_	;					1		
30/ 79				.1			.		.1					l		į		2		,	
78/ 77			 -		 		<u></u>	├	<u>: </u>	 								5			
76/ 75 74/ 73		e Ì	١,	.2		١.٤	. 2	, 1	1				- 1		į			10	1 C 1 8	1 4	
72/ 71		 	**	• 1					├─-	 				— i	 -	 -		16	16	3	
70/ 69			: 4	, 7	.7	1.1		1:,	Ī					i				51	51	4	
8/ 67		. 1	. 5					1	.1									70	70	9	
6/ 65		.4	9	2.3	9													97	101	22	
14/ 53	, 1	1.9	2,3	3.2		. :				1 1					ļ	1		172	174	45	
2/ 5)	فمعـــــ	2.1	2,4	2.5		قى_ا		ļ	<u> </u>	 						_		156	161	108	
50/ 59	• 1		4.2	2.1		• 4	4		1				1	1	-	-		208	216	167	ļ
58/ 57 56/ 55	<u> </u>	4.4		2.5				┼	├	╂								226	232	217 234	i
4/ 53	• 1	4.7 3.6					<u>.</u>	1	1	1 1			- 1	- 1	- 1	-		195	200 152	254	2
2/ 51	, 1		2.3			-		 	 	† †		i						123		189	2
30/ 49	.1	4.		• -										- 1				93	97	184	
48/ 47	. 2	2	. 2				1	T	T	1 1						$\neg \uparrow$		44	46	127	1
6/ 45		3.			1.1	<u></u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>								30	32	55	1
44/ 43		.4		* 1	1					1 1		!!		l		1		11	11	23	
2/ 41		-2		<u></u>	ļ	<u> </u>	 	 	 	├									3	2.5	
0/ 39 8/ 37		. 4	1			l			1				1	1	- 1				6	7	
3 <u>8/ 37</u> 36/ 35			├──	├──	├	├─	╁──	┼──	┼	╁─┤		 						 			
34/ 33				1					Ì			! !			1						
32/ 31			 	1	\vdash		T		T	1			- -			一十	_	 			
30/ 29						<u> </u>	!		<u> </u>	<u> </u>											
JTAL	1.0	33.3	27.9	19.0	11.0	5.4	1.2	4	. 1	4									1734		16
		<u> </u>	<u> </u>	<u> </u>	<u> </u>		↓	↓	<u> </u>	├			 	<u>_</u>	<u></u> -			1685		1686	
							ĺ		1		ı		-	- 1	l	.					
			 	 		\vdash	-	\vdash		1—1		 				十					
lement (X)		Z _X 2	<u> </u>		Zx	1	I X	-,	 	No. Ob	·. 1	<u> </u>		1	Mean No.	of Hou	rs wit	h Temperat	ure		
el. Hum.			2536		1309	18		12,1		16	86	± 0 F	= 3	32 F	≥ 67 F		73 F	≥ 80 F	≥ 93 8		otol
ry Bulb			7729		1011	03		6.4		17					9,	0	1,9		2		
Vet Bulb			1.665		914		54:	5	02	16	86.			•	1.	2	. 3				
Dew Point		46	1986		<u> 85</u>)	36		6.0		16	86.			3		6	- 2				

0000+0260 HOURS IL. S. Y.1 PAGE 1 WET BULB TEMPERATURE DEPRESSION (F) TOTAL Temp, (F) TOTAL 1-2 3-4 5-6 7-9 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 +31 D B. W.B. Dry Bulb Wet Bu b. Dew Point 78/ 77 76/ 74/ 73 . 1 22 22 20 22 5 70/ 69 31. 31 68/ 67 75 76 105 . 1 3 105 34 14 66/ 65 1.9 2.1 77 38 177 53 3.3 5.4 62/ 61 62 3.2 1.7 , 1 2 162 162 140 155 234 60/ 59 234 194 3.3 213 153 242 58/ 57 5.5 213 239 2.1 287 56/_ 55 253 6.7 3.7 3,3 230 54/ 53 - 1 196 199 238 51 258 229 125 179 50/ 49 • 2 • 2 85 211 85 2.5 2,3 . 3 <u> 179</u> 48/ 47 95 17 38 46/ 45 142 44/ 43 48 26 13 42/ 41 11 , 1 40/ 39 10 1795 38/ 37 2.641.232.916.5 1798 1795 1795 ZX2 ZX No. Obs. Mean No. of Hours with Temperature Element (X) X 82.0 9.473 98.3 5.842 55.1 5.142 52.7 5.440 ≥ 93 F ≥67 F ≥ 73 F ≥ 80 F Rel. Hum. 12241229 147255 1795 2 0 F ⊴ 32 F 1798 1795 6178553 Dry Bulb 104875 8.1 93 Wet Bulb 98901 93 5496695

1795

47=70

€ ৰ õ ¢ 0-26-5 **₹** 33 5

Dew Point

5046337

94673

DATE PT TO STORY USAF STEEL AIR SEAT-EN SECURE

STATION NAME

93

CATE PT : 1 USAF ETAL AIR BATE TO TOTA **PSYCHROMETRIC SUMMARY** STATION NAME 47-7: 1 243E 1 030C=C500 WET BULB TEMPERATURE DEPRESSION (7) TOTAL 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 28 29 - 30 - 31 D.B. W.B Dry Bulb Wet Bulb Dew Poin 1 1 - 2 76/ 75 74/ 73 £ 72/ 71 . 2 5 24 70/ 69 3 68/ 67 30 3 C 4 2 66/ 64 2.7 166 64/ 53 62/ 61 48 1.2 16 166 120 64 4.5 5.7 4, .1 607 59 134 194 178 131 € , 3 . 1 224 156 58/ 57 192 226 263 56/ 55 9.5 6.9 283 229 1.3 272 3 257 272 54/ 53 281 262 5.8 246 219 2,5 1,5 52/ 51 156 156 278 11 199 50/ 49 60 33 180 48/ 47; 2.4 60 124 46/ 45 53: 156 33 28 44/ 43 51 11 11 ş 42/ _41 13 33 40/ 39 5 19 Īò 38/ 36/ 35 2 1793 1796 1793 1793 MENOUS ğ 0.26.5 Ç. Element (X) No. Obs. Mean No. of Hours with Temperature 152420 85.0 (.79 101724 56.6 5.420 26944 54.1 4.987 Rel. Hum. 1793 267 F | 273 F | 280 F | 293 F 13071168 10F ± 32 F Dry Bulb 1796 1793 93 93 5814302 3.4

52.1 5.254

93

Wet Bulb.

Dew Point

5286150

4914875

. J

34041 ST.TIG. 37 -1- / FOR FRY DI GEN APT 47-70 YEARS PAGE 1 0600-0300

																					HUU-S 1	
Temp,	:										DEPRESSIO								TOTAL		TOTAL	
(F)		0_	1 - 2	3 . 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 19 -	20,21 - 3	2 23 - :	24, 25 -	26.2	7 - 28.	29 3	. 31	3.8. W.B	Dry Bulb	We Buib	Dew Poin
84/ 83	3			1		Ē		.1	ŀ			8	ş	i	į				•	. 1		
82/8	1					_	L_,1	ĺ	.1	<u>.</u>		<u>:</u>	i	į	ì	1			. 3	! 3	1	
807 T	9								.1	.1			1	_i	i					. 4		
78/ 7	7	i				, 2	[.] 	.2		.1		İ	i	Ī	i			-	3.7	11		
76/ 7					. 3	1 .3	-3	1			T	1	-		- ;	i		· ·	2:	21	j 1	1
74/ 7					, 4	<u> 9</u>		3						1	1	1			. 43			
72/ 7				, 2 . 7	1.2	1,3				-			T			1		:	55			2
70/ 5							7	4	<u></u> _	<u>: </u>			+					<u>. </u>	82			
66/ 5			, 2		l.ŝ	1,4	.7	.1				İ	l	7		1			1 104			
65/ 5			1,2					1		L				÷					15			18
	3	, 2	2.4	3,9	4.0	1.0	1 .3	Ä		İ		I -	1	į	i	-	_	1	212	212	142	57
62/ 6		. 3	2.5	3.5	3.1			<u> </u>		<u> </u>				!	_	i		,	19:		191	57 115
60/ 5	9	3	3.5	4,5	3.1			L]					ĺ	į	1	ļ			221	221		
58/ 5		٥, و						<u> </u>		<u> </u>				į	:			!	223			
55/ 5		• 5	4,4	4,1	.5	. 2	1	İ		l		Ī	į.	i	ı	i		1	181		287	
54/ 5		, 4	3,2	2.5	1.1	<u>, 1</u>	<u> </u>	<u> </u>		<u> </u>				_!	į			!	132			272
52/ 5	11	, 2	2.6	, 3	, 3	}	_	5		 !		ĺ	1	_		-			59			
50/ 4		.1	غيل	, 2	. 2	L		i				_			_ !	ı		<u>i</u>	4	47		
46/ 4	7	;1	. 6	. 4	•1	İ		1					Ī		-			*	2:	23	51	131
45/ 4			.2			İ	_	L				1		_				I	1 3		24	78
44/ 4	3					Ī		***************************************		. –		i		Ī	Ī			Ī	Ī	1	9	35
42/ 4				<u> </u>		<u> </u>	l .			<u> </u>				<u> </u>				<u> </u>	<u> </u>	<u> </u>		35 17
40/ 3	Ģ					1				i		1		1	Mannak					1	•	12
38/ 3	7	_				<u> </u>	1			<u> </u>		-	1					i	Ī	<u> </u>		1
DTAL	T	2.9	27.0	30.5	22.0	11.1	3.9	1.3	. 2	.1		1	T					1	Ĭ	1796		1795
	-			1	1	1	i		_	ĺ		ļ	1	ı		ĺ		ł	1794		1794	
	7							Ī				\neg	1	1	\neg			İ	i			
	_	_	<u> </u>	<u> </u>	ļ	<u> </u>	<u> </u>	 	<u> </u>	<u> </u>			<u> </u>		_			<u> </u>	<u> </u>	<u> </u>		
	1		l	-	l		I			1			I		l	ĺ		1				
					<u> </u>	-	 	-		<u>:</u> I	<u> </u>	+	+	+	-+			 	╁──	1 -	<u> </u>	
						<u> </u>		<u> </u>		<u> </u>								<u></u>	<u> </u>	<u> </u>		
	ļ				1				ĺ	-			-		l	i						
Element ()	,, 		Σx'		 	ΣX	┺┯	 	•,	' -	No. Obs.	┰┸				Meon N	o. of I	lours wit	h Tersperi	tura	1	<u></u>
Rel. Hum.				9783		1407	181	78.4			1795	1 : (F	= 32		≥ 67		≥ 73 F	≥ 80 F		F	Total
Dry Bulb	7			3731		1094		60.9	6.2	51	1796				T	17		4.		4	_	93
Wet Bulb				1433		1019	55	56.8	5.1	31	1794	- - - - - - - - - - 			十		.6	<u></u>		<u>'' </u>	\dashv	93
Dew Point	. 			6882		966		34.0	18.	24	1795		- 		- †		. 8			- 	-i- -	93

	34541 STATION	<u>57</u>	7		<u>1= - /</u> s:	ECAT	Bant WE		227		47-	<u>7-</u> .				ARS.		-			<u></u>	dl m
																			PAGE	1	0900.	<u>-1100</u>
	Temp.						WET	BULB 1	EMPER	ATURE	DEPRE	SSION (F)						TOTAL .		TOTAL	
	(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 28,	29 - 3	0, +31	D B. ₩.B.	Dry Bulb	We Bulb	Dew Post
	92/ 91										• 1	.1				i			3	3		
	88/ 67 86/ 85			:			•	,	• 1 • 2	, 1								 -	ç: 1 9:	9		
	84/ 83 82/ 81					54	. 2	.2			.4	• !	4.4						32	32 45	 -	
	80/ 79				. 1	. 2 . 2 . 3		_,2	8	1.5	.2								56	56	 -	
	78/ 77				. 3				6 1.4		• 2							1	81 88	83 88		
	74/ 73			. ∠ , ∠	• Ó	1.7	2.8		. 5									1	129	129 156	24	
	70/ 69 58/ 67		. 2	1.2	1.4	2,3	2.6		,4									-	153	153 171	_ <u>60</u> 91	
OBSOLETE	66/ 55	. 1	. 4	1,2	2.8		2.1	1.1 .7	. 1		! —								163 180	163 180	134 221	8
ŧ	<u>62/ 61</u> 60/ 59		1.1	1.5	2.2	1.3	, 6 , 5	. 2			\dagger							1 1	138	138 120	213 221	163
PHS ADEA	58/ 57 5\$/ 55	<u>1 .</u> غ ر	1.4	1.4	1.7 7		.2	•1		-	 					- !		 	102 73	1 <u>02</u> 73	235 228	22
Introvis of	54/ 53 52/ 51	_ : :	1,3	<u>9</u> 5	.3						┼-								42 20	<u>42</u> 20	183 92	24
-	5C/ 49 48/ 47		_ • •	-	1						-								3!	3	52 21	19
D MEYICUS	46/ 45										<u> </u>							-	<u> </u>			_ 8
345	42/ 41 40/ 39																					2
L A)	38/ 37	_				_					<u> </u>							<u> </u>			_	1
0.26.5 (OL	TOTAL	4	7.9	11.3	15.5	19.2	19.0	13.3	7.0	3.9	1.5	.7	. 2						1.705	1798		179
																			1798		1798	
101 14 11					_						<u> </u>											
U	Element (X)		ΣX,			ZX	 _	X	<u> </u>		No. O								Temperat			
₹	Rel. Hom.			89 <u>63</u>		1141	<u> 7긝</u>	43.5	2,9	35		36	= 01		≤ 32 F	≥ 67		≥ 73 F	≥ 80 F	≥ 93 1		Total
USAFETAC	Dry Bulb_ Wet Bulb			<u>7915</u> 7987		1215 1068		67.6 59.4				98		+-		49	9	24.7 9	7.0	 		9
Š.	Dew Point			4894		972		54.1				98.		+		7,	- 6	- 9 3		 	\dashv	9

PASE 1 WET BULB TEMPERATURE DEPRESSION (F)

Temp.							BULB											TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 3	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	. 31	D.B. ¥ B.	Dry Bulb	Wer Bulb.	Dew Point
98/ 97							!						,]				+	11	1		
96/ 95											,1	1	. 1	.1	1			<u>. 5</u> 1	5		
94/ 93												, <u>1</u>	. 1				í	3	3		
92/ 91					!					<u> </u>	2	, 3	1					9	9		
90/ 89	_									. 2	.3	.4	. 1	-			-	7.8	18		
88/ 87			i				. 2		, 2		,5	. À	_ , 2	<u> </u>			<u>i</u>	32	32		
86/ 85						. 2	. 3	. 2	. 8			• 4	.1	. 2				51	51		
84/ 53			<u> </u>			. 1	. 5	.5	1,1	6	. 4	. 2		1			<u>i</u>	57	57		
82/ 31			l i			.2	. 5	, 9										87	57		
80/ 79					, 3	.7	.5				.3			1			<u> </u>	103	103		
78/ 77					. 5	. 5	1.3	1,4									1	111	111	1	
76/ 75			. 1	.1	.4	1.2	1.7	1.7									<u> </u>	131	131	11	
74/- 73		٠ì		, 3	1.1	1.1	1.3		,5					İ			ļ	121	121	14	1
72/ 71		• 1		. 5	1.2	1.4	2.9	1.5			• 1						!	149	149	39	7
70/ 69		•1		.9		2.5	3.0				l			İ			1	158	158	85	11
58/ 67		. 2		5			1.8			<u> </u>	ļ			<u> </u>			!	132	132	104	18
66/ 65		. 5	1,1	45	1.5		• 7	, 3		i	İ			1			1	131	131	161	18 30 79
64/ 63		.4	100	1.7				1		<u> </u>	; {———			<u>!</u>			<u> </u>	155	155	223	79
62/ 61	_	.9		2.3	1.7					1	1			1			1	140	146	203	115
60/ 59	1			1.3	1.2					<u> </u>	<u> </u> _			<u> </u>			<u> </u>	77	77	230	149
55/ 57		.6		• 5													1	54	54	249	149
56/ 55	-}	. 5							<u> </u>	 	<u> </u>			 			 	39	39	225	173
54/ 53	, 1	.4	ة .	• 4						1				1			1	21	21	125	250
52/ 51		.3		-1			<u> </u>			 	 -			<u> </u>			 	10	10	73	242
50/ 49		.1												1			1	2	2	36	207
48/ 47		 -			 -		<u> </u>	<u> </u>		 -	<u> </u>			 	 		!	 -		16	147
45/ 45		l					1			Ī	1						1		Í	2	111
44/ 43		 	<u> </u>							 	!		<u> </u>	├			 	 			46
42/ 41			l							l	1			1			1		I		20
40/ 39			 	 			 	 -	 	<u> </u>	 -		 	 			 	 			31
38/ 37 TETAL	9		8.3	0.4	15.4	14 =	14.3	11.2	ه ده	 E - E	3.4	1 7	.6	.2			i		1797		1797
IGIAL		410	3.4	7.00	230	10.5	1002	1113	7.0	713	<u>: 207</u>	101	-•	• 4			 	1797	1131	1797	5171
		1					İ				1			1			1	1171	1	17/	
Element (X)		Zx2	<u> </u>		Z X	'	<u>'</u>	-,	' 	No. O	<u> </u>	!	<u></u>	<u></u>	Mean h	lo, of H	Ours with	h Temperat			<u> </u>
Rel. Hum.			0957		1019	55	56.7				97	± 0	F	± 32 F	≥ 67		73 F	≥ 80 F	≥ 93 F		Total
Dry Bulb			4421		1270		70.7				97		+		60		37.7	 -		.5	93
Wet Bulb			5854		1084		60.3			17	97		\dashv		13		1.3		*	-	93
Dew Point			3342		962		53.6				97					.9	1		 	\dashv	. :93
	L			1	7 - 4	= -1 -		,_v==					1		L♣		_ + +	I	_1	_! _	

94GE 1

Temp.						WET	BULB	EMPER	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8					17 - 18			23 - 24	. 25 - 26	27 - 28	29 - 3	0 + 31	D.B. W.B.	Dry Bulb		Dew Poir
96/ 95							1			1	. 1			1.1			1	- 4	4		
94/ 93										1 1	• •	. 2	_ , 2			ĺ	î	7			
92/ 91								.1		• 2	. 2	. 2		. 1		!	944	15	15		
90/ 89						. 1			.2		. 4	.2	• 2 • 2	1	i	1	į	24	24		!
38/ 67							1	, 2			, 2				į	ſ		241	24		
86/ 85						.1	.3	.1	. 6		. 4	, 1 , 3	.1		į	ļ	i	47!	47	i	
84/ 83						. 1	.2	.4			. 7	. 2		.1			ij	67;	67		
52/ 81							.4	9	1.3		. 7			<u></u>		!	1	60	80		
80/ 79				.1	.2 .3	, 3	, 5	1,2	1.6	1.3	. 3			1			:	98	98		
78/ 77			.1				1.1	1.7	1.1	.4	. 1			1	<u> </u>	!	!	991	99		
76/ 75			أأو		,2			2,2	• 9	• 3				Moderate		ĺ	İ	109	179		1
74/ 73				. 5		. 5	1.5	1.4	.7					<u> </u>	<u> </u>	<u> </u>	1	117	117		
72/ 71			۶.	1.2				1,2	. 6	• 1						l	Ī	157	157	31	
70/ 69!			.0							! - !				<u>i </u>	!	<u>!</u>	-i	156	156		
68/ 67		. 3	1.0	• 5		2.6	2.1	23	.1	I I								155	155	98	
66/ 65		. 4	4 . 4	1.2			1 - 1		<u> </u>					-	<u> </u>	 	-i	140	14C	188 219	
		,ć		1.3		2.2		. 2]						i	l	152 124	152	224	
62/ 61		1.5	-	1.5						} 				-		<u>-</u>		8C	154	217	146
58/ 57		.7																70	70		
50/ 55		. 8					1			1				 	i			i 36	36		
54/ 53	. 1	.5	4	. 2												Į	1	23	23		
52/ 51	 [1		-	Ť I					Ī		T	10	10		
50/ 49	, į	.1		1 -												i	1	3	3		20
48/ 47																				11	143
45/ 45																	!	1		2	110
44/ 43					1																-51
42/ 41		L	<u> </u>		L		ļ		<u> </u>							<u></u>		<u>!</u>			20 19
40/ 39																l	1				
38/ 37		<u> </u>	<u> </u>	<u> </u>	<u> </u>					<u>i</u>				<u> </u>	<u> </u>	<u> </u>	<u> </u>	! !			
36/ 35		l			l. <u>.</u> .				٠,٠.	ابا		٠. ـ		١		l		1 1			3
TOTAL	. 2	2,4	9.1	11.2	13.0	12.5	114.2	11.0	-0.4	5.6	3.1	1.3	.7	.2	 	<u> </u>			1797		179
]	ĺ	1		İ					I		l	I	1797		1797	
Elément (X)		Σx,		-	ZX	'	' 	*	' 	No. Ob	ş. İ				Mean	No. of	Hours wit	h Temperati	ure		
Rel. Hom.			5734		:038	15	57° 8			_17	97	= 0	F	± 32 F	≥ 67		≥ 73 F	≥ 80 F	≥ 93 F	- 1	Total
Dry Bulb			1571		1257		70.5	8.8	43	17	97				60	• 0	35,9	16.	3	. 6	9;
Wet Bulb			2475		1086		60-5	5.5	75	17	97					. 2	2.1				93
Dew Point		F25	7542	I	968	14	53.9			17						. 2	- 4		7		93

1

Temp.						WET	BULB	TEMPF	RATURE	DEPR	ESSION ((F)					1 TOTAL	1	TOTAL	
(F)	0	1.2	3 - 4	5 - 5	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 24	25 - 26	27 - 28 2	9 - 30	, 31 D.B. W.	B. Dr. Bull	Wet Buit	De- Pa
94/ 93 92/ 91					H 100 H 1 0000				. 1					<u> </u>			-	2	1	1
90/ 89 88/ 87			H HILLIAN		***			.1	1	1	.2			İ	: -	•		5 5		
86/ 85		İ		i		. 2	, 2	.1	.2	1	•		1,1	<u></u>	! 			3 15	`	*
84/ 83 82/ 81		<u> </u>	<u> </u>	 	.2	<u> </u>	ق ا	بين	3	<u> </u>	لجعبا		├	! !	 -			6 26		· <u>·</u>
8C/ 79		<u> </u>	<u> </u>		1 .2			7	.6					1		3		7 47		
78/ 77 76/ 75		ļ		.2	.6		1.2	. 8		•2						i	5	a 58	1	Li
74/ 73					.7	1.8	1.3	. 5								- <u> </u>		5 <u>9</u> 5 2 92		9
70/ à9		-:	_	1.4			! 1.2	- 9	• 2	• 1	<u> </u>			<u> </u>		<u>-</u> -	13			il 1
65/ 57		<u>ة ، </u>	4	1.7	2.1	1.7	.8	_ ,3								i 	15			2
66/ 65 64/ 53	• :	9	1.9	2.7	2,5												15			3
62/ 51		1.2	2.2	1.9	2.4	.6	. 2									 -	15	4 154	203	11
58/ 57	<u>* * *</u>	1.7	2.2	9	. 8	.1					<u> </u>	 			-		17			
56/ 55 54/ 53		2,5									<u> </u>	 					11:	4 114	212	24
52/ 51		_,4	. 5	.3												l	2			
50/ 49 48/ 47		.3	, 3 1	+1													1	4 14	60	19
46/ 45									_						- i			╬	25 9	
44/ 43																-		——		30
40/ 30	-			<u> </u>														ļ		2! 1
36/ 37 DTAL	. 4	11.2	i 6.9	13.1	17.5	15.6	9.2	5.2	2.9	1.4	. 7	-,	. 1		l			1798		179
-																	179		1798	
																		†		
Element (X)		ZX,			Σχ		X	·,		No. Ob					Mean No.	of Hours	with Temper	oture	<u> </u>	
Rel. Hum. Dry Bulb		848	1416 8522	<u> </u>	1206 1192	<u> </u>	67.1	14.5	55	17	23.	± 0 F		32 F	≥ 67 F	≥ 73			7	Total
Vet Bulb	-		0522 7331		1063	24 31	66.3 59.1	Z = 1	93 22	17					42.		6 6		-1	9:
Dew Point			3179		978		5434	2500	7-1 5-1	17	29						<u>5 ق</u>	ــــــــــــــــــــــــــــــــــــــ		93

3:2:04				•		-						_	,				-	
															9458	1	2100	-23
Temp.						WET	RILB T	FMPERA	TURE	DEPRESSION	(F)				TOTAL		TOTAL	
(F)	-0	1 - 2	3 - 4	5 - 6	7 - 8	9 . 10	11 - 12	13 - 14 19	- 1A	17 - 18 17 - 2	21 - 22 23	24 25 . 26	27 - 25 29 -	35 / 3"		», S		Der i
4/ 83		1	1				.1		•						•			
2/ 81		5	!				* 4-			. 1	•				2			
Q/ 79		! -	 	.1	.2	21		 -	.1	**					12	12		
9/ 77		1				. 2			* =			•	•					
			 	-1		4				<u>i</u>	 -	 -			<u>22'</u> 33'	22 33		
6/ 75		į.	:2	.3		• 7		• 1	. 1	38 8	l	:						
4/ 73						ē				 -	<u>- ļ-</u>				<u>49.</u>	49		
2/ 71			٠, ٢		1.1	. 5			I	1	1		: *		45	46	-	
C/ 49					1.4	• 9		. 3	;						72	92		
₽/ 5 ⁷		1 .2				1.2	, 3	. 1	1	ı	! !	•	•		122	122		
<u>6/ 65!</u>		11:1	1.5			6					<u> </u>	-			154.	154	<u>72</u>	
4/ 63	. 2					. 4	• 2	Ì					,		1991	199		
2/ 61	. 2	2.5			1.7	. 2	1		i		<u> </u>		<u> </u>		195	195		
5/ 5 [€]	, 2	4.0	3.5	2.7	1.3	. 2					1 ;	-		-	205	208	213	1
8/ 57	. 3	ڍ.ڍ!	4.1	2.4	.5	. 1		ļ	9	4	!!	-	: :		201	201	255	
6/ 55							<u></u>		- :				:		300	200		
4/ 53		1					İ	1		*	1 !		-		139	139	247	2
2/ 51										_ 	7 1	- i			75	73		
C/ 49	• •	9			i i			1	i	1		I .			30	3C		
8/ 47					- 1			 	Ť		† †				15	15		1
6/ 45	•	1 -	1.1			i	i	:	-	Į.		:	Ī		• •	1.		
4/ 431		: -	1 .1		i i						† †				1	1		
7/ 7 7 2/ 41		i i	1 **	Ĭ			•		i i	8	li	i		11	! *!	•	. 2	
0/ 39		 -	 -	 -	- +		-		 i		 		<u> </u>	 -	 			-
8/ 37		I	ļ.						Į.	II.		1						
TAL I	-		- - - - - - - -	72 A	23.5	A 1	1 1 2	. 3	. 2	•1	╫					1797		27
1 #4 Pr 1	4.0	251	F	1-242	1:200	AIT	1 * 7	• 5	* ~ [* 41		ı			. 1797		1797	
		┼		 -			-				+		 	~ ! ——	1777		1/7/	
1		9	1	1	i 1				Ī	**		ĺ			. !		: 1	
<u>-</u>		 -	<u> </u>	├──							+		 	-			-	
		1	<u> </u>						- According			**************************************			<u> </u>			
1			* PER PER PER PER PER PER PER PER PER PER		ниминин				Ketherenthen	TO COLUMN TO THE	Manager II	Median Median	ментина		:			
		1	 -	Ī						7	1 0			<u> </u>	1			
ement (X)		Zx?	<u> </u>	<u> </u>	z _x	1	Ŧ		 !	Ko. Obs.	 _	<u>i</u>	Mean No. of	Hours -11	! !			
L Hum.			2457		13774			11.82	9	1797	±0F	1 32 F		* 73 F	• 83 F	731	F 1 3	orel
y Bulb			3210		11026		51.4	5.56	뒦ㅡ	1797	 	1	19.5	6.2			1	
et Solb			1956		10210	161	54 - 2	5.27	21	一 [797	!	+	3.4	- 5,2		' 		
er solo			1020		9639	/ / 1	<u> </u>	5.66	/ 	1797		┿	1.2			i		
re raint 1			. HUD L	<u> </u>	7¥2)	41	73.0	J . UO	<u> - </u>	T121	<u> </u>	<u> </u>	1 102			<u></u>		

USAFETAC 1044 0.26-5 (OLA)

STATISM			5*	ATTON NAME	Æ.						**	443				¥Ç.	
														2438	1	<u> </u>	<u>-1) 7</u>
Temp.									DEPRESSION					TOTAL		TOTAL	
(F)	0 1-	2 3-4	5 - 4	7 - 8 9	- 10	11 - 12	13 - 14 :	5 - 15	17 - 18 17 - 21	3 21 - 22 23	- 74 25 - 25	27 28 29	35 + 3.	73 YA.	>- B3	¥•• 5-/5	D
74/ 73			. 2		. 1									4	4		
72, 71.			2	<u> </u>		. 1								11	11		
70. 49			2.2	. 5	.2	.1		i	1		-			22	22	4	
¢≛/ 57.		1 de -	4 ,9	. 9	• 1.									52	52	2	
56/ 55	:		i lel	.4	, 3	. 1								5.	3 C	18	
64, a31		. 2 3	a 2.2		يه و									185	185		
62, 51	. 3 4	. و 6 يدر	11.7	.7	.Z				1					197	197	143	
60, 591	. 5	.2 : ,:	. i.9	.4					1					254:	254		
58/ 57	. 8 6	3 : .	S 1.6					-		÷		,		- 24 5	249		
56. 55		. ž	7 1.6		_				1 1	ŧ				225	225		
54, 53:		, el 4. :								1 1		;		222	222		
52, 51:	.3 5						. :	,	•					148	150	250	
50/ 49:	.2 3		7 . 7	1	- · · · · ·			,	- }			 .		37	-224		
407 マフ: 4章/ 47 1	14 -	· .	· • •	•			į					_		⊋. 4.%:	69 40		
46. 45!		7	7	-			: ;							<u></u>	17		
44/ 43	· Amor		<u>.</u>	:					-					i *	1 f		
42/ 41		<u> </u>	1				+					} -			 2		
46/ 99:	* -	a Ag	2	• .	:				:					Ξ.	4	. <i>f</i>	
30, 37:	!-	<u> </u>	-	 i			<u> </u>					 					
26/ 3. ET	- 4.	. ib 3.	<u>.</u>	3 5	: F				-	-	*			•	1795		_17
	3 . 45 - 19	* (5-3 *	(m) Z + G		يجعف				† 	† :		:		1793		1773	
	9	1	*	-	:		• :		1	1 .		1		1,13	,	. 1142	
		-	+			·	- :		 			<u> </u>		: -			
-	8	9	1		â				1 1			ž.	•			:	:
	+								-	<u> </u>							_
10 Per 20	3	1		1	1				# :	1		-				; ;	
<u></u>			1						! 	+	- 					 i	-
Hillistoph	7		Ī	T in					- 2	4 Ask of the	: :	· · · · · · · · · · · · · · · · · · ·					
		<u> </u>	+	┝╾╼╞			1 - 1					! !		-		<u> </u>	;
5	į		e e		Ī		•		Permits Permits				Ĭ.	-			
			·	<u> </u>			<u>i - i</u>					! 				 	<u>.</u>
		1			1				1000-00 P	1			\$ 1	1		· •	<u>.</u>
i	<u>_</u>		<u> </u>	<u> </u>			<u> </u>		<u> </u>	1 1				- -		-	_
***************************************	III WAR		1		9			1	HIP & AUDIN A		Bird declarit	Design de		1 .			
Element (X)	<u>;</u>		1	z _x		Ī			Ks. Ois.	1		Bron You	f Hours wi	5 Temperati		<u> </u>	
Rel. Hon.		519a2		14894	8		¥.2	- 71	1794	10F	: : 32 F			· 80 F	• 93	F 1 7	Terel
Dry Balls		-391A		10368	172	#7 R	.5.2	Ĥ	1705		1	4.6		y	1	3	
Vet Calls		42077		9822			4.7		1799	i	1	.3	-	:	1	1	_
De-Peier		39559		9422		#)	7 W	TAI	1794					!	1	- i	

34-4.	57.10 x1 3gf/SC-Text1:GEN APT -7-7			AUG
STATION	STATION NAME YEARS			MONTH
		ολο	E 1	1300-0500 HOUPS IL. 5. T.)
Temp.	WET BULB TEMPERATURE DEPRESSION (F)	TOTAL		TOTAL
(F)	0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21 22 23-24 25-26 27-28 29-30	31 DB. W.B	Dry Bulb	Wet Buib Dew Point
			Dry Bulb	TOTAL

Temp.							BULBT										TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 22 23	- 24, 25 - 26	6 27 - 28	29 - 30	0, +31	D B., W.B	Dry Bulb	Wet Buib	Dew Poir
74/ 73				, :		,								1		1	,	1		
72/ 71						I	!!	1		\$		i		i			· 1	ī		ı
70, 59					.1		1 1					i	$\neg \vdash \neg$	i i		7	•	ì		;
68/ 57		. 3	. 3	. 4		i		į		1	ĺ	-		İ		,	10	18		
66/ 65		, ç		1.3	.4		-					i-	— —	 			53			
64, 63		2,0	2.3	. 8	3	_ , 3				l	i		ĺ	1	ĺ	!	126			
62/ 61	.)	4.1			.3 .3	• 1			— <i>-</i> -					1	 -	 -	147			
60, 59							! !			1	1	- 1			•	1	235	236		
5¢/ 57	. d	2 1 2			• 4		├ - 			i —				 	 		259	259		173
36/ <u>55</u>	, 4	3.4	4.4	102	• 4	į								1		i			265	
99/ 32 84 83		- 1 6 1	7:5	.7						<u> </u>	 			+			243			
54/ 53	, 5 , 4	5.1 8.7	4.2	• 2		l				l		- 1		1			234	234		
52/ 51	. 4	2.7	3,4		 					<u> </u>				—	<u> </u>		225	225		252
50/ 49	. ć . 3	4,5	1.5			ĺ						- 1			ļ	1	123	125	246	
48/ 47	3	<u>3,1</u>															72	72	135	
46/ 45	. 2		. 1			l						- 1	l	1		1	35	36		
44/ 43		, 4															10			
42/ 41	. 2	. 3	1 '			ĺ	1 1				1	1	1		1	1	9	9	16	29
40/ 39	. 1													_L	<u> </u>	<u> </u>	2	2	5	7
38/ 37				_		Γ				i —						Ī	Ī			
36/ 35						1	Ì							1		1	į	ĺ		1
STAL	÷.3	55.5	31.3	6.7	1.7	.5								T		1		1798		1796
1							1 1										1796		1796	
										i —			$\neg + \neg$	1	1	+				
1			1	1							1 1	1		i	l					1
			 			i				1				 	 	+	 			
			1			1				l		ŀ	1	1		ŧ	1			l
			 	 	 	 	 			├──					 		 			 -
1			i	•		1				1		1	ļ	1		ļ	1			1
			├	 		├──				 	 			┼	├		 -			<u> </u>
1			1	1		1	1 1					ŀ	l	1	!	Ì	1	İ	İ	
			├ -	├──		 	-				 				ļ		 -	<u> </u>	_	
				l		l			ĺ	l		- 1	ļ	1	i			ĺ		Ì
			—	ļ	↓	<u> </u>	 			├ ──				+-						<u> </u>
			1												Į	1			[
Element (X)		Z X²	—	 	z _x	┸┯-	Ī	₹	<u> </u>	No. OL				Man-	<u></u>	<u> </u>	- Tempera	<u></u>	L	L
Rel. Hum.					1542	02	85.9					± 0 F	1 ≤ 32 F	Mean 1		≥ 73 F	× 80 F	≥ 93	<u> </u>	Total
Dry Bulb			4311		1342	24	92.9	44	22		96	= 0 F	= 32 F	 -		2 /3 F	* 80 F	+ × 43		
			8664	_	1006		56.0	363	74		98		+	┵	- <u>}</u> , -	<u>.</u>	 			9:
Wer Bulb			3100		962		53.6			- 17	96				-1			- 		9:
Dew Point		444	9249	1	929	02	51.7	4.9	27	. 1.7	96		1	I	1		j	1	•	9:

PAGE 1 0600-0800

Temp.										DEPRE								TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 25	27 - 28	29 - 3	. +31	D.B. W.B.	Dry Bulb	Wer Bull	Dew Poir
78/ 77						. 1	,	.1		1								. 2	3		,
79/_75				_	. 2	1	.1	, 1 2										, Ģ			1
74/ 73				. 1	۵.	.4	, 1			ì							1	22	22		<u> </u>
72: 71				1	. 9		1.1	• -									i	33	32		
70/ 69			, 3	1.2	1.2	. 6	.1	.1		1								65	65	2	
63, 57			1	1.8	1.2	. 3	7.2	, -									i.	39		10	1
66/ 55		, 0	2.2	2.3	1.1	3				-							ì	117	117		3
c4/ 53		2.7			1.6	.1						!					i i	188	188		31
52, 01	. 2	3,5	4,2														1	705		171	
60, 59	. 3	5.1		2.6	. 7	_ , 1						[ŀ	242	242		157
58, 57	. 2	6.5	4,5	2.2	. 1												i	247	247	265	231
56, 55	. Z	5,3	6.7	1.0	. 1	. 1						[1	206			1 242
54/ 53	٤,	ن ۽ جُ	3.0														1	157	159	253	257
52, 51	. 3	4.1	1.9		1								1				1	113		208	257
5C 49	, 3	2.2	, 3									Ī					1	63	63	142	224
42/ 47		. d											!				İ	19		75	180
45/ 45		ę ó	, i															14	14	1.7	98
44/ 43		. 1								J							1	1	1	8	22
42/ 41	. 1	a Å															T .	2	2	3	13
40/ 39	1			زا													1			1	4
rotas	Z.c	36.7	31.0	16.7	8.6	2.9	. 5	. 3	• 1								1		1798		1796
																		1796		1796	·
					l																i
																		<u></u>			<u> </u>
1	į									1 1			_								
l																					
1	1											1									
							L														
														_) }			
																	<u></u>				
													-				1				
										<u> </u>							<u> </u>	İ			<u> </u>
1	•																	1			
		لـــل			1					لبل				اــــا			<u> </u>	<u> </u>			<u> </u>
Element (X)		Σχ¹			Z X		X	**		ina. Ob								Temperat			
Rel. Hum.		1192			1431	28	80.8	10:3	91	17		= 0 F		32 F	≥ 67		z 73 F	2 80 F	≥ 93 1		Total
Dry Bulh			7763		1069	23	39.4	5.8	33	17	98				_11		قعد		J		93 93 93
Wet Bulb			<u>6973</u>		1002		55 8			17						.6		<u> </u>	↓		93
Dew Point	~"	514	1411		957	13	53.3	4.7	58	17	95					. 1		l		_1_	93

Eq.41 STATION STATION NAME STATION NAME VEARS MONTH

PAGE 1 0900-1100

Temp.										DEPRE								TOTAL !		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 29	- 30,	> 31 ₹	B. W.E.,	Dry Bulb :	Wer Bulb.	Dew Po
91/89					1						. 2			i		}	,	3	3		
88/ 87										العــا	1	. 1.						4	4		
26, 85					1				, 1		. 2	. 1				ļ		7	71	1	
54/ 93					, 1		1	. 2	,3	! . 1	1	. 11		1		i		15'	19		
82/ 81						.1	,3	7,7	.4	. 3	. 1	• •	. 1	Į	i	!		35	3.5	i	
50/ 79					1.	- 4			6	• 2	1		i	!		;		52	62	;	
72, 77				.1	.4	.3	1.3	. 2	. 4	. 1	• 1	. !	į	I	j	,	•	51	51	,	
76/ 75					.6	1.4	4.1	$_{\mathbf{l}}$	2								· 	35	36	2	
74/ 73				• 1		1,9	1,5	. 5	. 1	• 1	!	l	į	l	ĺ	Ì		95	95	3	
721 71				- 2						<u> </u>							:	142	142	10	
7 / 69			• -	1.3	1.5	2.2	1,4	. 4			l	- 1	1	- (Į	l		126	126	34	
68/ 67		. 1	7	<u>i•7</u>	3.0													169	169	72	i
56/ 65		, 3	ءَ و	2.2 3.8	2.4	2.3	1.0				j	1	į	Į	1			165	155	128	1
64/ 63		2.2	2,47	3.8	3,1				<u> </u>	<u> </u>					!_			261	261	172	
62/61	. 1	1.8		2.6			.1			i	1		İ	1	- 1			180	180	241	10
6C/ 59		: . 3					1		<u> </u>									155	155	278	_20
55/ 57	. 1			104							ì	1	Į	1	- 1			110	111	245	19
52/ 55		1.6	1.3	1.0		<u> </u>				<u> </u>								77	78	255	24
54/ 53		.7					l		ĺ			- [ĺ	1	- 1			28	28	198	
52/ 51			. 3	 -	 	<u> </u>	 		<u> </u>	ļ								5	8	100	
50/ 49		, 2					l					1	j	l	- (3	3	51	18
42/ 47			!		+		 -	 												6	
46/ 45			•		1			ļ	1		1	- 1	İ		l			1	I	-	1
44/ 43		 		 	├	├	 	 	 	┼											
42/ 41				! !	Į.			İ				1]				l			
<u>40/39</u> 38/37		 	} -		┼─	 	 		 -										i		
36/ 35			}						l			l									
<u>30/ 33</u> CT£L		6-7	1 2 2	1 7 9	16 5	27 0	1 2 0	E 6	2 3	1.1	• 7	. 2							1798		17
ساجانيا	• 4	7.1	A 2 . 6	* / • 6	12200	3.7.0	17703	3.5		1	• 1	• 4	• 1	- 1				1796	1130	1796	
			 	├─~	 			 -	├	 				~			 	77.20		1/70	
		1		}				\	1			ļ	i		1			1			
		 			T		 		<u> </u>												
lament (X)		Ex?	<u></u>		z _x		<u> </u>	- · ·		No. Ob	<u>. </u>	1			Mean No	of Ho	ours with	Temperat	yre l		
lef. Hum.		539	2329	}	1174	03	65.4			17	96	≠ 0 F	1	32 F	2 67 F	1:	73 F	≥ 80 F	* 93 F	7	Total
Dry Bulb			6156		1193		56.5			17					41.		19.2	5.		1	
Wet Bulb			7924		1058		58.9	4.8	69		96		\neg		6.	~	. 3				r
Dew Point			5022		957		53.9				96					8			1	_	. (

USAFETAC FORM 0-26-5 (DLA) REVISED REPORTS EDITIONS OF THIS FORM AND

76/ 75	STATION		· · · · ·		51	ATION N					4 / 4	<i>,</i>			75	A#5				_		174
C																			9432	1	1200 ·	<u>-1400</u>
94/ 93	Temp.						WET	BULB 1	TEMPER	ATURE	DEPRE	SSION (F)						TOTAL		TOTAL	
92, 91	(F)	0	1 - 2	3 - 4	5 - 6	7 8	? - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28	29 - 30	+ 31	O B. ∀.B.,	ory Bulb	Wet Buib	Dew Por
86 / 87																				3		
88/ 85							,	 -	 	i	. 1			+								
357 85							• -	3 1	. 1	.3	i	. 4	4	. 1		i						
Section Sect							• 1	<u>-</u>	.2		. 8			- , 1					42			
62/ 81														-								
St / 77	62/ 81					. ì	. 1	. 5	1.1		1.3	, 4			i				99	99		i
74/ 72						. 1	. 3	. 4		1.2	1.1	. 3							81	<u> </u>	1	
74/ 72						. 3	.5	.4	1,6	1.7	• 3										4	1
72/ 71							1.2	1.1	107	1.0	. 3	,1			<u> </u>							1
72/ 71	74/ 73			• 1	. 3	1.0	2.1	2.2	1.7													1
68, 67			ļ					2.4	1,6									!				4
66/ 65			• 1				2.5	2.3	1.2	. 1									1 - 1))
64/ 63	68, 57		1-1	<u>ت</u> و	104		2.5	3.1	- • 7	<u> </u>	<u> </u>				<u> </u>			!				- 4
62/ 61			. 4	105	1.0	2.0	2.2	200		ļ			j		1							20
60/ 59				100			4.2			<u> </u>			- i					<u> </u>				0.5
58/ 57			1 1	4 0					1		l											
26/55					1.3				 	 	 											181
54/53						1 - 1		1	İ													
52/51			1 3					 	i	i												224
SC 49				7.1					l		į .								1 2			
48/47 45/45 44/43 42/41 40/39 38/37 TOTAL 5.3 3.1 9.714.417.116.611.6 7.9 5.0 2.3 1.4 .3 .3 1796 1796 1796 1796 1796 1796 1796 1796			 												 				 			
46/ 45 4/ 43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1					1	l													160
44/ 43	46/ 45				i —			T			<u> </u>				i –			<u> </u>				
40/39 38/37 TOTAL 5.3 3.1 9.714.417.116.611.6 7.9 5.0 2.3 1.4 .3 .3 .3	44/ 43				<u> </u>				İ													57
38/ 37 TOTAL 5,3 3.1 9.714.417.116.611.6 7.9 5.0 2.3 1.4 .3 .3 .3 .1796 1796 Element (X)	42/ 41		[1												
TOTAL 5.3 3.1 9.714.417.116.611.6 7.9 5.0 2.3 1.4 .3 .3 1796 1796 1796 1796 1796 1796 1796 1796																						9
Element (X)								١.,	١.,	١			١, ١		_							
Element (X)	TOTAL		5.3	3.1	9.7	14.4	17.1	16.6	11.6	7.9	5 • C	2.3	1.4	. 3	.3					1796		
Rel. Hum. 6287583 102740 57,215,119 17% ± 0F ± 32F ± 67F ± 73F ± 80F ± 93F Total Dry Bulb 8916539 125703 70,0 8,116 1796 57,9 33,3 14,7 ,2 93 Mr. Sulb 0593473 107607 59,9 5,074 1796 9,8 ,7 ,1 93									İ										1796		1796	
Rel. Hum. 6287583 102740 57,215,119 1746 ± 0F ± 32F ± 67F ± 73F ± 80F ± 93F Total Dry Bulb 8916539 125703 70,0 8,116 1796 57,9 33,3 14,7 ,2 93 Mr. Bulb 0593473 107607 59,9 5,074 1796 9,8 ,7 ,1 93			1																			
Rel. Hum. 6287583 102740 57,215,119 17% ± 0F ± 32F ± 67F ± 73F ± 80F ± 93F Total Dry Bulb 8916539 125703 70,0 8,116 1796 57,9 33,3 14,7 ,2 93 Mr. Sulb 0593473 107607 59,9 5,074 1796 9,8 ,7 ,1 93	Flament (Y)		Σv2	<u> </u>		Zv		1		' -	No. O		لـــــا		<u></u>	Hens N	0 of H	l nuce wie	h Temperati		لـــــا	
Pry Bulb 8916539 125705 70.0 8.116 1796 57,9 33.3 14.7 .2 93 h. Bulb 693473 107607 59.9 5.074 1796 9.8 .7 .1 93				768 1			40						501	= 1	≤ 32 F						F ·	Total
n. sulb 6493473 107607 59.9 5,074 1796 9.8 .7 .1 93								70.0	8.1	16	<u>*/</u>	66										
								39.9	5.0	74	— <u>î</u> 7	96									45	93
								53.2	5.8	53				$\neg \vdash$						+	_	93

USAFETAC FORM 0.26-5 (OLA) servato retrocus conneus of this foliam are obsociety of the state of the state obsociety obsociety

STATION				ST	ATION N	AME				7.7				YE	LRS.				MO	
																	PAGE	1	1500 HOURS (1	<u>.</u>
Temp.							BULB										TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 74	25 - 26	27 - 28 29	30, 231	D.B. W.B	Dry Bulb	Wet Buib	٥
94/ 93		!										. 1	. 1	. 1			4	4		į
92/ 91		<u> </u>					_ _i		<u> </u>	• 1							4	4		Ļ
90/89 88/87					. 1	. i	1	.2	.2		.7	. 4 . 2	. 1	. 1	1	!	14	14 28		
85, 85							,1	, 1	.4	. 6			٤ ۽				44	44		-
84/ 83						٤.		. 3	.5			i			_		43	41		,
62/ 61 80/ 79					, 1	. 2	7	1.3	1,2	9.				ļ			74	74 83	2	
76, 77				. 1	. 2	, 3	1.1	1,5		- 9							103	103		<u> </u>
76/ 75				4 1	.4	. 7	1.6	1.4	, 8	• 2	. 1					_	101	<u> 161</u>	5	•
74, 73		• ^	• †	• 4	. 7	1.6		1.6	.6					1			130	130	5	•
72/ 71		 -	. 2	. 4	2.2	2.1	2.5		.3	• 4							138	138 172	16 55	-
68/ 67			2	1.1	1.9	2.1	2.2	0								_	148	148	102	
65/ 65	-	. 9	1.3	1.4	1.6	1.7	1,4	. 2									147	147	136	Ī
64/ 53	• •			2.2	3.0 2.2	2.6											204	204 149	211 254	H
60/ 59		1.1	1.1	1.3	1.2	. 2		• 1								-	80	80		
5 ₹/ 57	• 1	1.2	1.3	. 3	.7												73	73	228	Ī
56/ 55 54/ 53		. 3	.6				 		 								4C	40 14	249 154	Ļ
52/ 51	غ <u>.</u>	.2	.2	٠À												ļ	4	4	85	
50/ 49									<u> </u>										40	Γ
48/ 47		!	<u> </u>			 	<u> </u>	<u> </u>	} -								-			Ļ
46/ 45 44/ 43		l														ļ				
42/ 41		 				<u> </u>														H
4G/ 39		<u> </u>	<u> </u>				ļ	<u> </u>	ļ											L
38/ 37																				
<u>36/ 35</u> TOTAL	, 2	0.4	7.5	11.4	15.3	15.2	15.7	11.8	6.9	4.6	3.0	1.3	.7	. 2				1795		┝
			-	-					<u> </u>								1795		1795	
		<u>Ļ</u> _	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>											
Element (X)		Σχ2	5984		z _x 1039	76	7.9	1 5 7		No. Ob	95	± 0 (. T .	32 F	Meon No. €	of Hours wit	h Temperat	ur e ≥ 93		T,
Dry Bulb			0581		1251		59.7	8.2	19	17				- 54 [56.2			_	. 2	-
. Wet Bulb		645	8235	<u> </u>	1073	58	59.8	5.1	30	17	95				9.7		3			
Dew Point			1012		954		53.2			17					1.2	.2	2		T	

AJG

WET BULB TEMPERATURE DEPRESSION (F) TOTAL 0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27 28 29-30, +31 DB-W.B. Dry Bulb, Wer Bulb, Dew Point 36/ 65 • 1 . 1 9: 82/ 81 7<u>9</u> 75/ • 1 70/ 59 56/ 65 54/ 53 2.1 3.0 2.5 62/ 2.3 176 53/ 57 2.5 1.E 32 54/ 53 2,3 BC/ 49 48/ 47 42/ 41 38/ 37 No. Obs. Element (X) 69, 114, 532 64, 7 7, 337 58, 2 5, 107 53, 8 5, 609 # 0 F ≥67 F ≥ 73 F | ≥80 F | ≥93 F

1797

34.4

5.4

(OLA) 0.26-5

Dry Bulb

Wet Bulb

Dew Point

STATION	<u> </u>	T. 3		ر <u>ت تر</u> اد	F CHT	= - I	<u> :65 ,</u>	APT		47-7	11,			TE.	ARS -					<u>_</u>	<u> </u>
																		PA98	1	210G.	
Temp.						WET	BULB T	EMPER	ATURE	DEPRES	SION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22 2	23 - 24 25	5 - 26	27 - 28 29	- 36	- 31	D.8. ₩.8.	Dry Buib	Wer Buib	De-
êC/ 79 78/ 77				1	ı	,	. 1		,			:	av ene sen		•			2'	2		
76/ 75 74/ 73				• 1	•1	3.	,1	. 1	.1	1		•		:				23:	1C 23		
72/ 71 70/ 59		Ι,	12	•5	, 7		, 1	. 2						:	:	į		44 62	44		
62/ 67		• 3		1.3	1.3	. 5	. 2	• 1				i						95	95		
56/ 55 64/ c3	• 1					.5	• 2					- -	-	!	i -			228			
62/ 61 60/ 59	. 2		2.9	2.3										 ;		:		213 244	213		
58/ 57 56/ 55	<u>ن</u> . 2.		5.0	2.7								<u>ļ</u>				:		224 207		243 267	
54/ 53 52/ 51	.2	3.4	3.6	.7	.1									- - 				137 98	137 95	249	
5C/ 49		1.5	.4	•2		<u> </u>						<u>i</u>	-	!				38	38	140	
48/ 47		.2		<u> </u>		<u> </u>					<u> </u>			į		!		5 4	e 4	57 15	
44/ 43			İ										Í	1	Pullbank	M spende gas			i	7	
40/ 39 38/ 37													Kenthinin		-	District Street,					
TOTAL	1.7	25.4	21.3	21.5	10.5	3.8	1.5	.6	• 2	• 1		Ī		 				1797	1797	1797	1
		i								A 4-1-11-11-11-11-11-11-11-11-11-11-11-11-						i					
·		Γ							İ			\exists		Ī		114					
											-		1								
													1		- -	j					-
Element (X)		ZX2		 	ZX	'	` ▼	₹ _x		No. Obs	· 1			<u>-</u>	Mean No.	of Hou	es with	Temperat	ur#		
Rei. Hum.		1115	5791		1401	07	78.0	11,2	94	179		± 0 F	± 3	2 F	≥ 67 F	≥ 7	3 F	≥ 80 F	₹ 93 F	- 1	Fotal
Dry Bulb		659	5348	Ī	1083	74	60.3	5.7	55	179	77				12.	3	2.4				
Wet Bulb			8040		1009	14	56.2	4.7	79	179					1.0						
-Dew Point	I	512	6760		9.4	98	53.1	5.2	61	179	77					2			1		

WET BULB TEMPERATURE DEPRESSION (F)

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL

TOTAL 70/ 59 , 1ⁱ 56/ 55 37 2,2 3,4 158 12 108-55/ 57 2,9 165 165 199 199 196: 17¢ 54/ 53 225 174 219 226 209 205 186 136i 50/ 49 6.2 4.7 186 196 174 134 46/ 45| 108 153 187 127 117 43 49 1 1.5 35 60 35 42/ 41

No. Obs.

1711 1711 1711

20F

= 32 F

O.26-5 (OL.A) IEVHIO NEVOUS EGINOMS OF THIS FORM AS

38/ 37

34/ 33

Element (X)

Dry Bulb

Wet Bulb

Dew Point

5.554.427.4 8.7 2.7 1.2

144832

91741 87424

83809l

84,6 9,471

53.6 6.067 51.1 5.626 49.0 6.009

ΣX'

4081951

4521n94

35/

TOTAL

ETAC 1044 0.26-5

90 90 90

18

1711

Mean No. of Hours with Temperature

≥67 F ≥ 73 F

54

14

1711

STATION				5.	ATION N	AME								YEA	RS					VOA	*H
																		9226	1	0300.	050
Temp						WET	BUI B	TEMPER	ATHE	E DEPRE	SSION	(F)						TOTAL !		TOTAL	
(F)	0 1	1.2	3-4	5 . 6	7 - 8								23 . 24	25 - 26	27 - 28	29 . 30	+ 31	D.B. W.S.			Dew Pa
58/ 67				 ;			1			;								21	2		
66/ 55	-	i	į	. 3	• 1	,	1	-	•	,				1 .				8.	8	:	
64/ 53	-:1	.5	- =				-		,			<u> </u>		! †				47	47	21	
52/ 61		1.5	~	. 3			1					:		1				. 63	63	17	
6C/ 59		4.3		- 5			-	:	 	+								127	127	72	2
58/ 57		4.7		.5			•	8 8	!	i l]						13C	130	124	8
56/ 55		7.3	2.1	• 2			 			+		i		 			·—–	164	184	179	13
54/ 53		9.3	2.4	.7	* 4	}		:	1	1 1				! !	1		•	\$16	215	173	13
52/ 51		6.E	2.4	2.2		}	-		├			 		 				254	234	224	18
50/ 49		7.4	£	. 5				\$							1			211	211	203	19
43/ 471		6.7		.3			; -		├					i - 				153	153		
46/ 45		6.4	5	.3		ĺ		Ĭ	ļ					! !			:	154	154		19
44/ 43		3.3	.5	• 2		 	 		 -					 				87	97	139	16
42/ 41		1.5	. 4	. 1		l	1	Ì									•	43	43	73	14
40/ 39		1.7	-:3			 		 -	-	+		-		!			<u> </u>	73	43		7
36/ 37	4		• =				1			•							S CONTRACTOR OF	23	23		6.
						 		 -	 			 		++				71	7	14	- 3
36/ 35 34/ 33	l	, 4	1									İ						: 3	1	5.	2
		-1				!	 	<u> </u>	├					+				 			
32/ 31 30/ 29		ı	I			ļ	1	1]						!	·
DTAL	1 34	 		= -	, 2		 -	<u></u>	┼			 					<u>-</u> –	┼	1712		171
UIAL	11.25	2 . /	12.	201	4.5	.2	1	l	1			!					1		1713		1/1
			 i			 	!	!				+		 			 -	1713		1713	
	1	I	Ī				ĺ	1	i			1		1 1			1				
			 -¦			 -	! -		!			 			!			!!			
		Ì				1	1	1	1	i							İ				
						<u> </u>	 	<u> </u>	 					 			 -	!		;	
		-			i			! !	1									1 1			
	<u></u>					 -	i	<u> </u>	 	 		 					<u>!</u>				
	l	1						1		i !				1			ĺ	i i			
						<u> </u>	 	<u> </u>	<u> </u>			<u> </u>		<u> </u>			<u> </u>	 			
		ĺ	1				1		1					1			1				
							 	 	 -	ļ		<u> </u>		<u> </u>			<u> </u>	<u> </u>			
		- 1				ĺ	l	l	1			i									
		لـــا				<u></u>	<u> </u>	ļ	<u> </u>	ليبيا	L.,	<u> </u>	L,			<u> </u>	<u> </u>	<u> </u>			
Element (X)		x,			Σχ		<u> </u>			No. Ob			,					h Temperati			
Rel. Hom.			005		1495		87,3			17		± 0	F	± 32 F	≥ 67	F	73 F	₹ 80 F	j + 93 l	- - '	otol
Dry Bulb			6599		864		51.6	6.0	44	17						-4-		<u> </u>			9
Wet Bulb		427	7542		850	34	49.6	1 5.7	401	17	12		ı	1		1		ì	1	į	91

Temp.						WET	BULB 1	TEMPER	ATUR	E DEPRES	SION (F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 1	9 - 20 ¹ 21	- 22 23	- 24; 25 - 26	27 - 28 29	- 30 + 31	D.B. W.B.	Dry Buib	Wet Bulb.	Dew Poin
74/ 73					1	3				e e			411111111111111111111111111111111111111			2	2 7		
70/ 59 68/ 57			.3	• 4 • 3	. 3		.1					A delay caste			§ - *	15	15		
66/ 65 54/ 63		, ē	2.2	ì.3 .3	64	.1					:				į	42 70	42	2 15	1
62/ 61 50/ 59	. 2 . 2	2.0 3.5	2.2	4.2	.4	. 2	.1									95 141		5¢ 117	22
58/ 57 56/ 55	. 6	4.2 5.7	3.1	1.2	.7	• 1										159	169	130	
54/ 53 52/ 51	1.1	5.3	3,6	1.0	.4									4		219 188	219	201 243	162
50/ 49 48/ 47	.9 3.	5.2	2.6	• 2	.1	• 1									<u> </u>	175 125	175	207	214
46/ 45 44/ 43	1,1	4.8	. 5	• 3									!			115	116	160 102	188
42/ 41 40/ 39	.7	1.5	4							1 11 11 11 11 11 11 11 11 11 11 11 11 1	1			1		43	43	62 40	121
38/ 37 35/ 35	. 4		.1							N		İ	output a decide			16 4			46 21
34/ 33 32/ 31																		3	7
30/ 29 DTAL	8.9	50.5	25.6	9.5	3.3	. 9	1				!						1713		1713
			<u> </u>		<u> </u>		***		 							1713		1713	
		<u> </u>	<u></u>																!
		<u></u>					<u> </u>			<u> </u>									
										 					_			-	
Element (X)		ZX'		<u> </u>	Z _X	\neg	<u> </u>		<u> </u>	No. Ohs.	\dashv			Mean No.	of Hours wi	th Temperor	ure		
Rel. Hum.		1255	2237		1456	47	85.0	9.9	25	171	3.	30F	± 32 F	≥ 67 F	≠ 73 F	≥ 80 F	e 93 F	1	Total
Dry Bulb			1572		915	10	53.4	6.5	35	171	3		i	1	7				90
Wet Bolb		449	9435		572	23	50.9	5.8	5 Ω'_	171	3								90
Dew Point		415	2202	1	837		48.9	A. 1	41	173	2		.3	i	1	1	T	ī	'90

TATA ASUNGSRI 1 1 1 USAF 8741 AIR -807-6- \$8:410 / 40

Dew Point			5717		867		50.7			17	13			:2					工	
Dry Bulb Wet Bulb			0780		1050 946	52 03	61.3 55.2	7.5	78	17	13		-	-	22.2		9 10	\		
Rel. Hum.		858	6747		1188	79	× 69,4	14,0	25	17	13	20 F	± 32		≥ 67 F	≥ 73 F	≥ 80 F	• 93 F	1	otal
Fl / W1	 	x2			ZX				<u> </u>	No. Ob		AND THE PERSON NAMED IN COLUMN			do era Ni	()	th Temperate	i		
		- • •		787										-			1713	- 1129	1713	* 1 .
26/ 25 TOTAL	81	5.1	12.9	24.4	17.3	1 n - 4	A. A	2:7	1.3	.4	,3		<u> </u>	+				1713		17
28/ 27														\top	1	T				
32/ 31													ļ			İ				
36/ 35	 -	—		├										+		 -	1			
38/ 37				7										T		į				
40/ 39	<u> </u>									<u> </u>									1	
44/ 43												-			-+		4	4	3 <u>1</u> 12	1
46/ 45	, 1	•#	.4	.2			i				1	ļ	l			•	20	20	63	Į
48/ 47	. 1	.6	_ , 2	- 2	<u></u>											<u> </u>	25	26	127	1
50/ 49		1.2	1,5	.5	,4 ,1					 		- :	<u>-</u>	-	 -		57	87 57	152	1
54/ 53 52/ 51	: 1	2.2	1.8	3,0	. 7		. 1				1	•	1		l	8 E	135	136	221 171	2
56/ 55	. 2	3.4	7.5	2.4	1.4	.2	, 1 , 1				!	1			_	:	175	175	23c	1
38/ 57	╬╌┼	2.3			1.5	.4	.3	.1				- 	 	- i-	_		155	155	191	
62/61		1.6	2.5		1.6	,6	• 4	. 1						ļ	1	•	150 180	150	165 167	
64/ 63	- 4	. а	1.5	3.2	1.8	1.5	. 5	, 4 2						_ــ		: — . — —	164	164	105	
66/ 65	 -	. 2	. 2		1.8	_8 1 7	44.4	_ 4 3	- 1		i			\dashv		_ <u></u> -	137	137	48	
70/ 69 68/ 67	1		. 5	1.0	1.5		, , 5	. 4 . 3	, 1			İ	1	Ì	1	ŧ	80 128	128	3 24	
72/ 71				-4	1.1	1.3	. 4:	. 5					i_		<u> </u>		631	63	2:	
74/ 73				. 1	<u>- 2 و </u>	1.1	ارو ان و 1	.3	. 2					i			56	37: 56		
78/ 77 76/ 75		1			2 و	.3	, 6!	, 4 , 6	. 2	1	• 1	!			•		29: 37:	29	·	
8C/ 79						1	ا2و	2		1	. 1						1 <u>5:</u> 29:	15		
82/ 81		一						. 3	, 1	-	— / 1						. 4:	8	 :	
86/ 85 84/ 83		ĺ	4	•	!	-	.!		-1		• }			Ī	ŧ		21	2	:	

DATA PRUCESSING DIVISION USAF ETAC AIR WEATHER SERVICE/MAC

PSYCHROMETRIC SUMMARY

Temp.								TEMPER									TOTAL		TOTAL	
(F)	O_	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	11 - 16	17 - 18	19 - 20	21 - 22	23 - 2	1, 25 - 26	. 27 - 28.	29 - 30 - 31	7.8. ¥.8 t	Dry Bulb	Wet Buib	Dew Point
90/ 89							:					, 1	, 1] -		3:	3		
88/ 87		<u> </u>	<u> </u>								2	,1 ,2			1 :		<u> 10.</u>	10.		
86/ 85		ĺ							. 1	, 2	,3	, 2		.1			15	15		
84/ 83		<u> </u>						1		.6	. 3	. 4		<u>li</u>	: !		, 24,	24		
82/ 81	_	-	i				.3	,4	1,0			1	,		T		42	42		
80/ 79		İ			.1	1	,3 ,5	, 9	.7	. 2	.1				i_ i		47	47		_
78/ 77					.1	, 3 , 5	.8	,8	, 5	. 5							51	51		
76/ 75			_		.1	.5	1,8	1 - 1 - V	. 5	.4				1	! ;	,	73	73		
74/ 73				,3	.6	1,9	2.3	1.0			, 1					ī	119	119		
72/ 71				.4		2.2	1.7	1.1	. 8	.1	.1	1		İ	î	,	123	123	1,	
70/ 69			,2	,6	1.2		1.1				•1			Ī	ī		118	118	15	1
68/ 67		.1	.1	1.0	1.4	2.0	1.9	.6	,4 ,2	.2	•	l		-	i		127	127	40	
66/ 65	.1	.1				2.1			, 2 , 1	•1		-	Ī	i			138	138	118	. 8
64/ 63		.1	9	1.6	2,3	2,2	1.0	. 8	, Ì		<u> </u>			!	<u> </u>	!	152	152	133	24
6E/ 61	.1	6		1,9	1,6	1.7	.3	.1	• 1				Ī				133	133	178	- 44
6C/ 59		.6	1.9	2.0		1.1	.2	. 2					<u> </u>	<u> </u>			136	136	179	104
50/ 57		1.1	1,8	1,6		1.0	1.1		_				Ī				120	120	204	133
54/ 55			1 1.5	2.2			<u> </u>						<u> </u>	ļ	<u> 1 i</u>	i	15C	150	237	
54/ 53		,5	1,0	1,5	,5	, 1								1		1	62	62	177	205
52/ 51		.5	.7	. 5	_ ,2		<u> </u>					<u> </u>	<u> </u>	<u> </u>			34	34	154	174
50/ 49	İ	,2	,6	.2	, 3		ĺ							ı		1	23	23	120	145
48/ 47				.1	L					i	<u> </u>	<u> </u>	<u>i </u>	<u> </u>				8	97	168
46/ 45	.1	1	1	•			Į					1	i	ĺ	1	į	3	3	41	149
44/ 43	<u></u>	<u> </u>	<u> </u>				<u>i </u>	<u>. </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>i — </u>	<u> </u>				11	120
42/ 41	l	.1	.[İ	1		i					į	1	1		l	1	1	'7	97
40/ 39		<u> </u>	<u>i</u>	L			<u> </u>					<u> </u>	<u> </u>	<u> </u>						61
38/ 37	l	1	l	: :			1	1				1	ĺ	ļ		į	1	į	1	43
36/ 35	<u> </u>	<u></u>	<u> </u>	<u> </u>	 						<u>L</u>	<u> </u>	<u> </u>	<u> </u>				1		18
34/ 33		1	-				i	•			1	Ī		l		I		i	1	13
.32/.31	<u> </u>	 _	ļ		<u> </u>	<u> </u>	<u> </u>					<u> </u>	Ļ	 						9
30/ 29	l			1						!	l	İ	l	1		l	1 1	ı		4
28/ 27		<u> </u>	<u></u>	<u></u> _	<u> </u>		<u> </u>				<u></u>		<u> </u>	 _	<u> </u>					3
TOTAL	•3	5.9	μO•9	15.5	47.O	18.3	12.6	8.0	3.0	3.0	1.7	1.0	•	.2	1 1	I	: - a -	1712	727	1712
	 -	<u> </u>		<u> </u>	<u></u>	Ļ,	<u> </u>	ļ	<u> </u>		<u> </u>		L	⊥			1712		1712	
Element (X)	<u> </u>	ZX,			Σλ		X	· - 5 -		No. 01							ith Temperate			
Rel. Hum.	 		4619		1018			15,5	74		12	⊴ 0	F 	≤ 32 F	≥ 67		≥ 80 F	₹ 93 F		Total
Dry Bulb	 _		4743		1153		فينك	1.5	<u> 58 </u>		12				39		2 6.6	4	_	90
Wet Bolb	<u> </u> -		3929		970			3,8			12				2					90
Dew Point	l	:438	5206	l	3858	20	20:1	6.8	45	17	12.			. , 1	1		I	L		90

ETAC FORM 0.26.5 (OLA) ENSED MENOUS EDITIONS OF THIS FORM ARE DISCUSSED

And the second of the second o

DATA PROCESSING CIVISION USAF ETAC AIR WEATHER SERVICE/MAC

34041 STUTTGART GER/ECHTERDINGEN APT 47470

Dry Bulb			0279		1106		64.6		64		11				35.4					-(
Element (X)		ZX2	9214		2 x 1060	-	<u> </u>	*	42	No. O	71.	= 0	- T	: 32 F	Meon No. ≥57 F	of Hours wid	Temperary	.:• • 93 F	•	Tere!
							THE PROPERTY OF THE PROPERTY O		Terring library in the library in th	-inimperations	Name of the last o	*		No. of the state o		HARIMAN	1713		1713	
30/_29	<u>, 4</u>	8.4	1451	16.9	18.6	16.	10.0	6,2	4.4.3	2,5	7	1.3	·	6 ,2		* ************************************	· ;	1713		īŶ
32/ 31							L_							ada recondado y			:	-		
36/ 35		<u> </u>				ļ 	1			1	1	<u></u>					· · · · · ·			
40/ 39 38/ 37		.1				40	100			E 480		-		-		:			2	
48/ 431 48/ 41		.1				<u></u> _	ř			Heosia	: 						<u> </u>	1!	16 11	
10/ 45		.6					:			* *	1	***************************************		1		·	15	15	55	ī
50/ 49	. 1	,6		,6 .2								:		1		i	44i 10	44	124	
54/ 53 52/ 51	. 1	,6 ,6	1,3	.7	.1		-1		<u>. </u>								77: 47:	77	195	1
6/ 55		1.5	1.5	2.2	1.6		. 1			· -		:			·		130	130	221	Ţ
50/ 59 58/ 57	1	1,8	2.5	1.6	2,5	. 6	2	. 1		-			, -	-ii	<u>-</u> -	 -	140	141	197	<u>1</u>
64/ 63 52/ 61	ر ر	,5	9	1.5	2.6	1.5	- 	,1	, 1		-	. —				 ,	162 119	119	185	
6/ 65		,2			1,7	1,6			,3	·		:					151	151	97 118	
70/ 69 58/ 67			.2 .2	1.7	1.6	1.7	1,2	,6	i	.1	• 1			7	•		118 [.]	118.	11 [°] 35	
74/ 73			.1	,2	٥. 4 و ل	2.3	1.3	0 و 1	.,4		لأسا			÷			113	123		
76/ 73						ۇئى_	• 9	7	,7	<u> 3</u>							63: 89:	63		
18/ 79	;			-	- <u>1</u>	l 3,	.6	, 6 . 5	,3	,2		. 1	_ •	1			30: 42:	3 <u>0</u> 42:		
2/ 81						, 1	, 4	,2	, 1	,,				•:		-	36	36	-	
16/ 85! 14/ 83								.1	. 2	2	,2	,2	,	2; 1:			14· 17	14:		
8/87			· 				<u> </u>				3	- 64		1 .2			17			
(F) :	0	1 - 2	3	5 - 6	7 - 8	9 - 13	11 - 12	13 - 14	15 - 16	1" - 16	19 - 20	27 27	23 - 2	14 25 - 26	27 28 27	30 • 31	D.S. ¥.8 ;	<u> څونۍ</u> وح	Yer By.s	De= 1
Temp. 🕛							BULB 7										TOTAL		TOTAL	

DATA PROCESSING TIVISITY
USAF STAC
AIF MEATHER SERVICE/MAC

34041 STUTTGART GER/ECHTEROINGEN APT 47-70
STATION STATION AND

De- Paint			040			564	_	30	-	ŧΰ	1	17			-i	35				<u> </u>		
Wet Build			<u> 3527</u> 5457			930		59;			(<u>6</u>	17 17				- 4	16.		\ 2 '			- (
Reli Hom. Dry Balb			137			267		74,		_		- 17		10F		3 F .		1 + 73 F			<u> </u>	Tenel
Element (X)		ZX1		<u> </u>	Ξ,		i	x	1	**		HE CE				_ ~			eith Tempera			
A THE ROBERT AND A PARTY AND A		MUNICIPALITY			шеншин	xt kodmungo		Hitinghish	Peliphythysby.	THE SHIPE				4		Hetropograph	demandado.	*	Car is a signatural of	:	† 1	; :
THE STATE OF THE S				National Control of the Control of t	размина	oundedium		30 dodan	e or or ordin	lette v stell				, particular particula	and the second	onio ach marco	1	*	1711		1711	
OTAL	<u> a</u>	24,1	28,7	22.	2:).8	6,;	3.	<u>9</u> j	.7	6	. 7	.1	.2	: 		į		i	<u>. ī71</u>		17
<i>30/ 31</i> 30/ 291			<u>. </u>	1	_			<u>: </u>	-	9			_	1	<u> </u>							
34/ 33 32/ 31			₩ ₩ ₩	-		Poly I stille			ě	i				Epone Ann	1	1	***************************************		:	- :	:	•
36/ 35				i i	<u> </u>			<u> </u>									·					<u> </u>
40/ 39 38 38 37 37 37 37 37 37 37 37 37 37 37 37 37		<u>,2</u>		1	-	- :		-		· •	 :				 :-	-				<u> </u>	4 4	
42/ 41		-3		1	•	-		÷			-				-,			- *		•	2 9	8
44/ 431		.7		Ī	- : - <u>-</u> -	•		.													63	1_1
48/ 471 4 1 / 451	el	1.6	1.6		<u>5</u> 3	- :					<u></u>					+			- 52 41			
50/ 49	,1	1.7	1.9	:		. 1		-			-	-	,		*	-			63			
52/ 51	_	2.7	3,2	1.	Q.	.1			- ;										124	124	211	1
<u>56/ 55</u> 54/ 53	{?2	3.6	3.0	1.	<u> </u>	.3			_				— <u>—</u>		<u>-</u>	-			150			-1
58/ 57	, 1	2,8	2.7	2,	5	, <u>7</u>	• •		2										159			
60/ 37 :	. 2			2.	<u>.</u>	کی	. 7		Ĺ	-									154			
<u>64/ 831</u> 52/ 611		1,9			<u>6</u> 6	9	کمنا در		<u>€</u> 4!	·Z		<u> </u>		- 1					182 151			
66/ 65		,4		2,	4	.1			۷,	,3		-		P\$ -0 100					117			
68/ 67		,2	,		7 3	7	, (4	1	,1								60			
72/ 71 70/ 69			<u>ا</u>		4 7	<u>.≨</u>	.7	Ė	<u> </u>	• 3	91			7					44			
74/ 73			7.		1	.4	-4	٠	3	, 4	.1	. 2							_ j	3 3		
76/ 75					1.	i			T.	**	۱. 2.	٠Z	.1						18 20			
80/ 79: 78/ 77:									<u>2</u> _	-1		1										
82/ 81'											,1	۶,		1						-	<u> </u>	
86/ 85 <u>:</u> 86/ 83 <u>:</u>			_								. 1			* 1					2	. <u>.</u>) F)	
(F) .	<u> </u>	1 - 2	3 - 4	5 - 6			9 - 10	11 - 1	15.	- 14	5 14	12 . 18	!7 - 2#	71 27 2	3 24 25	- 37	- 25 29	至 - 2		<u>0~ 3. ≥</u>	*e- 5+⇒	D+=
_												DEPRE				_			TOTAL		-ATO:	

DATA PROCESSING DIVISION USAF ETAC AIR MEATHER SERVICE/MAC

34041 STATION	STUTTGART GER/ECHTERDINGEN APT	47-70 VEARS	SEP MONTH
		PAGE 1	2100-2300

Temp.	-				<u> </u>	. ! =		WET	8018	TEMP	ERAT	URE	DEPR	ESSIO	1 (F)							TOTAL		TOTAL	
(F)		0	1 - 2	3 - 4	: 5 -	6 7					4 15	- 16	17 - 18	19 -	20 21 -	22, 53	24	25 - 26	27 - 28	79 - 3	30 + 31	D.B. W B			Dew P
74/	73		İ		, i		• }	, 1	, ,		5	;		•	,		i		,			. 4	•		
	71		 		ئـــــــــــــــــــــــــــــــــــــ	<u> </u>	<u> </u>		. 4		<u> </u>					<u> </u>	'-					19	19		
	69		ļ	•	2 1	4	. 5	. 2	,4	•	5;					•	;					32	32		i L
	67				ب اق	_ك	•4	بِوَ			<u>.</u>				 -	~						36			
	65	٠.		1,	(<u>)</u>	1	. 4	. 3	ĺ	•	1	:		1	!		·	,	,			61	61		
	63	•1	1.2			_	٥٠			<u>.</u>	<u></u>	4		ــــ			-+					: 111			
	61		2.4			, 6	,6	. 4	.2		1	1		1	i	Ì		1			,	141	141		
	59	3				2	6	2	 	-				├—		-+		i				196	196	127	_
	57	, 4			2 1		. 8	, 1		i	:	- 1				- 1		;	,			172	172	217	
	55			-		퇴.	1 0	,2	 -		-			┼-			- 1	i				215		186	
54/ 52/	53	, 5 , 2	5.1	3,	1	9	• 4				-	:		1	l		1	!			į	175	175	208 213	
									├──	 -	+			┼—	+-	-							141		
	49	, 2				3	. 3	s 1	1		ł			1	ļ	ì	. !	:	į			141	84	137	
	45	_ <u>:}</u>	200		3		*		 	 	+-			-		-	<u>-</u>	i				74		109	-
	43		2.0	**	7 '	1	• 1		Ī		1	:		ĺ		į	i				,	41		86	
			97			-+			.	├	┿			:								13			
	41	.1			•	İ	:		ļ.		1	!		;	ļ	1	Ī	ļ			1	6			
	37 37		. 3		╅				! -	 	-;- -	!		;	-		—- <u></u>				-	5			-
	35		. 1		1	İ			ļ	1	ŀ	•		İ	i		;					, ,		[P	
	33			-	- -	┿-			 -	 		- +		-				 -i			-	1 *			
	31			1		1	į		1	1	١	į		1	1		İ	Ì			i i	1		l	
	29		 -		┪	-+-			 	 				┼			- i				+	+	<u> </u>	 	-
DTAL		2.2	42.	131	513.	، ام	6.0	2.4	1.2		5	-		1	l	į	1	Į				1	1710		1
2 · ma		- 1 4	76.5		72.0		<u> </u>	- 0 -	4 9 5	╽╌	-			╆╌	+	_	-+				+	1710	*110	1712	 •
			i i		l	I	l			Ī	i	i		ĺ	l	į	1	l			1	1			
			 	1	1	+			1	<u> </u>	+	 		1		\dashv					 	<u> </u>		!	1
			l _			_ [_ [_			1	i		į	1	_[I				1	1	<u> </u>	‡ [
					T						T			İ	T		í					i			
			ļ	<u> </u>		_ _				ļ				ļ										<u> </u>	<u> </u>
	1			1		ļ	į		ļ	1	İ	1		l	1	l	į				İ	1			
	i		 	┼	┼	+			┼	 	+			 								 		<u> </u>	
				.l								\												<u> </u>	
Element			Σχ²			_ Z ;			X		σ _χ		No. O									th Tempera	ture		
Rel. Hun				724			380		80,7					41		≤ 0 F	┵≛	32 F	≥ 67		≥ 73 F	> 80 F	z 93	F	Tota
Dry Bulb				743			<u>954</u>		55,8	6	53(입	_11	210	<u> </u>		 			. 8		2			
Wet Bulk				1993			<u>897</u>		32,4	مُأنِّد	76			711			↓_			1					
Dew Poi	nt		429	228	5		850	29	49.7	6	240	b	17	711				. 3	L	L		_L			

DATA PRINCIPS 11-1 USAF ET 11 AIR MEAT ET 10 1101/ 40

PSYCHROMETRIC SUMMARY

0000-0200 HOURS (L. S. T.) PAGE 1

Temp.						WET	BULB '	TEMPER	ATURE	DEPRE	SSION	F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24	25 - 26	27 - 28 2	9 - 30	/ 31	D B. W.B	Dry Bulb	Wer Bulb.	Dew Poin
64/ 63				. 1		.1		1				1						2	2		
62/ 61				. 1	. 1								•	:				4	4		
60/ 59		.7	, 2				1	,	,			:	1	:		1		15:	16:	1.	
58/ 57	I		. 2	• 2	.2		1	•			1			' :				49:	49	15:	5 16
56/ 55	, 2	3.2	1.1	. 3	۶.			1										92:	91	46	16
54/ 53	. 4	2.7	1.4	• 6	.1		i	:	; i	1		:			1	;		. 111	112	87	70
52/ 51	, 6	5,6	1.4		.1		i	1				i			:			143	143	124	70 81
50/ 49	. 7			. 2			!	i		!			l	. 1				187	187	149	
48/ 47	1,1	0.6		• 1		<u> </u>		.1				1		<u>; </u>		,		158		189	
46/ 45	1.2	7.6	1.7	. 3			İ			;]	1	· f i				97	197	208	196
44/ 43	1,2	5.9	1.2	,3				Ī	_			Π				- 1		155	155	190	176
42/ 41	1.6	5.6		. 1			ļ	1		1			1	· i	i			157		155	206
40/ 39	1.2	6.4		•1				Ī		 			i	: 1	 -			156		169	
38/ 37	1.9						1	!		!	ı	1	!	i		į		119		174	172
36/ 35	1,0		.4						i	!								108	108	116	134
34/_33	.7	2.3				İ				1	i 1	1	1	! '	i			52	52	84	121
32/ 31	, 3	, 9			!			1		1			!	1		1		25	25	38	71
30/ 29		. 4			Į	į 1	1	l	ļ	1		ļ	! !	: !	į			17	17	25	51
28/ 27	. 3	, 2						1		!			Ī		$\neg \neg$. 5	8	13	23
26/ 25		.2	i	İ				i		i			<u></u>	<u> </u>				5	_5¦	7	8
24/ 23		. 1			Ī					Ī		<u> </u>	Ī					1	1	1	
22/ 21						<u> </u>	<u></u>	<u> </u>	! !					<u> </u>	!	!			j		2
20/ 19	_				į		Ì	i						1	i	1			1	1	
TOTAL	13.4	65.5	7.3	2.6	.6	1		1	<u></u>	L	<u> </u>	<u>L</u>	<u> </u>					<u> </u>	1792	i	1792
[1	1	l	I		1	1	1	İ	1	1	1 1	1	İ		1790	1	1790	! :
		! 	<u> </u>	<u> </u>	<u></u>		<u> </u>		ļ	!	L	<u> </u>	<u> </u>			:		<u>i </u>			
		Ì	Ì					Ì]	1	j					i]	:	i	
			<u> </u>	<u> </u>	L	<u> </u>		<u> </u>	<u> </u>	<u> </u>		L	ļ					<u> </u>	 i		
į		l	ļ	l	}	l	1	İ		İ	ļ	ì	ļ		I	l			i		
		ļ	ļ	 	<u> </u>	 	 	<u> </u>	<u> </u>		<u> </u>	 -	<u> </u>	<u> </u>					- -		
İ		i				ĺ		1			l		1			1					
∤			 		 	ļ	 	 -			<u> </u>	 	 	 							
								ļ		Ì			Ì		1	I					
Element (X)		Ex'		 	ZX	- 	<u> </u>	ļ	<u> Т</u>	No. Ob	L	1,		لــــــا	Mean No	o. of Ho	urs wit	h Temperat	ure l		L
Rel. Hum.			1552		1570	80	87.7			17		≤ 0	F :	≤ 32 F	≥ 67 1		73 F	≥ 80 F	≥ 93 F		Total
Dry Bulb			9720	1	808		45.1				92			2.9		$\forall op$		T	1	1	9
Wet Bulb			2167		776		43.4	6.	72		9C		_	4.4		\dashv		1	1	1	9
Dew Point			1179		745			6.7		T Ž	92			8.7		$\neg \vdash$		T			93

FORM 0-26-55 (OL A)

SAFETAC

DATE PROTEST : 151 USAF ETAT AIR REATHER OF VICTOR

PSYCHROMETRIC SUMMARY

CCT

PAGE 1

Temp.						WET	BULB T	EMPER.	ATURE	DEPRES	SION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3	5-6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 1	9 - 20 2	1 - 22 23 -	24 25 - 2	5 27 - 28	29 - 30	- 31	`D B. ₩ B	Dry Bulb	Wet Bulb	Dew Poin
64/ 63						. 1	,	-					i	1		,	1	1		
62/ 61	I			• 6		•		;		,	:		i				ĝ.	3		
60/ 59		. 3	. 2											-	;		10	10		
58/ 57	1	. 5	, a		. 1		. 1	'		1			i		,		23.	23	6	3
56/ 55	.:	2.6		. 3	- 1					1 1		_		i			73	75	22	<u>3</u>
54/ 53		3. 3	7	. 3			١ ;			1		l	!		1		84	86	96	52
52/ 51	. 8	410	1,5	• 3 • 2	. 1					-				†		:	139	119		<u>52</u> 20
50/ 49	.7	5.4	2,5	. 3			,			!	:	i	1	i	;		153	153		89
48/ 47	, ĉ	3.9	1.5	• 1				<u> </u>		:				! -		-	148	148		122
45/ 45	2.	ئ، ڧ		.1				i i		;			i	į	:		185	185		158
44/ 43	1.3	7.1		• 1				—- i		: 1	-+		1	!	i		170			
42/ 41	1.3		. 4					ļ		1	-			Į Į		i	142	142		
40/ 39	2.5	6.5				_								1			179	178	182	186
33/ 37	2.6	5.5						1		!	1	Ì		Ì		1	155	155	190	
35/ 35	2.2	4.3									- 		_			!	122	122	118	
34/ 33	1.5	3.7	. 2							1	1	1	ļ	i		1	96			121
32/ 31	1,5									 				 			60			
30/ 29	7	1.1	, 2					1		1 ;	1	1	1	!		Ì	36			
28/ 27	7,7	. 1					1			1 1	<u> </u>				 		15			46
26/ 25	. 2							į		: 1	1	;	l	1	i	Richard Co.	7	7		46 17
24/ 23	. 4									T				1		 	8	8	10	
22/ 21	. 1									1 ;	1	1	1			1	1	Ī		10
20/ 19			1								T			i -		1				. 4
18/ 17			1				1			1 1	1	1	1	1	1	1				i
TOTAL	23.4	54.4	12.3	1.6	.2	.1				I	<u> </u>	<u></u>		T	· -	Ī	İ .	1794		1793
					-	• •					1	l	-	İ	l	1	1792		1792	
			 						_		 -		_ 	1	 		1	,		
1											1		1	ļ		i	!			
			1				i			1-1				1			†			
											1	ļ	i	Í	1	ì	i			
							1			! 		- -	\neg	1		1	† -		 	
			1		I	1]	i	l	1		1				ĺ
			1		 		 			+-+		$\neg +$		1	 	1	1		1	ļ
				ļ		l			I I		1	I	I	1		-	1			
Element (X)		Z _X ,		 	Σχ	-	<u> </u>	7 3		No. Obs	. T			Meen	No. of H	lours wit	h Tempera	lure		
Rel. Hum.		1446	6021	\vdash	1604	59	89.5			179	2	± 0 F	± 32 F	≥ 67		₹ 73 F	≥ 80 F	z 93	F T	Total
Dry Bulb			C355	 	7775	83	43.2	7.2	87	179			6.				1	1		93
Wet Bulb			8001		749	27	41.8	6.8	95	179			9.		_			 		9:
Dew Point			4175	 	723	23	40.3			179	23		13.				+	- 		9:

USAFETAC FORM 0.26-5 (OLA)

34-41 STATION	ST TYGE - GOVERNMENT OF APT	47-7.) YEARS	OCT MONTH
		PAGE 1	0600-0800 HOURS (L. S. T.)

																		2 A G :		HOURS (. S. Y.
Temp.											SSION (TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 1	2 13 - 1	4 15 - 10	6 17 - 18	19 - 20	21 - 22 23	3 - 24 2	5 - 26.2	7 - 28 2	9 - 30	× 31	5.B. W B	Dry Bulb	Wet Bulb	Dew Po
58/ 67				_			1		-			1	Ì	1	i		1	1	1		
64/ 43						<u>'</u>			 -		 	 ;								-	
62/ 61 60/ 59	ì	. 2	. <u>.</u>	, 3			1		:	:			Mary	1				· 8	3 16		
58/ 57		, 5		, 4	•	2	T	!			i i					-	,	34:	34	15	
56/ 55	3	2.3	1.	. 3			<u> </u>			1				1				7.8	78		
54/ 53 52/ 51	. s	2.7		. 2		1											,	100			
5C/ 49	: 1	4,0	2.2	,5		•		╅	+-	+-	 			-+			ī	152			
43/ 47	1	4.9	2.2	.2]	1		1	i	1	1 1	}	1	- 1	1		1	148			
46/ 45	2.4		1.5	.2		1	1-	1	- 	1			$\neg \uparrow$	-+	<u> </u> -		<u> </u>	199			
44/ 43	1.4	5.9]			1	1	1	1 1	1	•	1	1		1	139			17
42/ 41	1.1	6.4	1.1					T					- T				i	152	152	170	16
40/ 39	2.2	5,5	Éş		<u> </u>			<u> </u>									1	143			
38/ 37	3.1	4,5	, 🕏					1							ļ		ļ	145			
36/ 35	اثر 2	2.7	. 3	1		<u> </u>	_	<u> </u>	ᆚ	↓				<u>i</u>			ļ	108			
34/ 33	1.4	3.1	. 1										İ					86 70			13
30/ 29	. 9					1	1		1	1	1						i	31			
28/ 27	3	. 3			<u> </u>												<u> </u>	15			3
26/ 25	.2							i		1								3	3	8	
24/ 23			<u> </u>	<u> </u>	ļ	 	—	<u> </u>		<u> </u>			_				<u> </u>	6			
22/ 21 20/ 19	. 1													1				2	2	3	
18/ 17					İ	T		 	1				$\neg \uparrow$	$\neg \dagger$			 			 	
16/ 15			<u> </u>	<u> </u>	 -	.	 -			 				\dashv			ļ			!	
GTAL	19.9	59.3	15.	3,9		4	<u> </u>	1										1790	1794	1790	170
						j		1	1				Ì								
		_	\vdash	 		T	1-	\top	1-	1			_	_			 			 	
				_		╁╌	╬	+	╫	 	-		\dashv		-+		-	-		<u> </u>	
Element (X)		Σχ²	<u></u>	ļ	ZX	1,	<u> </u>	+	<u> </u>	No. 0	l l				Mean No	of H	0015 -1	th Tempera	ture	<u> </u>	<u> </u>
Rel. Hum.			8835	+	158	401	88.		576		790	± 0 F	T = 1	32 F	≥ 67 F		73 F	- 80 F	2 93	F	Total
Dry Bulb			9517			717	42	9 7	545		194	·	_	6.6		11 -		1	1		ç
Wet Bulb			3742			642		3 6			190			8.6		1		 	 	- 	<u>_</u>
Dew Point			2613			745		6 7			791			2.0		1		1	1		g

(FIG. prills pri

4

Mille Vactories in a la series metabolitics

CAT PA

PSYCHROMETRIC SUMMARY

34042 STATION STATION NAME VEAPS VEAPS CONTRACT OF A CONTR

PAGE 1 0900-1100

Temp.										DEPRESSION					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 16	17 - 18 19 - 2	0 21 - 22 23	1 - 24 25 - 26, 2	7 - 28 29 -	30 + 31	D.B. W.B.	Dry Bulb	Wet Buib	Dew Poin
74/ 72							: .	, 1				. 1			2.	2		
121 7:					. 1	1ء	1		1	<u> </u>					_5.	ð:		
72/ 69					. 1	, 4	. 1	. 1		900	1		,		11	11		
68/ 67				• 1	. 3	,4 ,3	6			<u> </u>	1_ :	i _			24	24		! !
66/ 65				.4	€ \$. 5									23	2.8		
54/ 53				1.1	1.1	. 5	. 1	. 1			! !				56	<u>5</u> 6	1	!
52/ 51		• 1		2.5	1.6	7	.1		. 1					i	88	98		
60/ 59		. 5	2.2	1.5	1.2	. 6	.1			<u> </u> _			. <u> </u>		101	101	31	
59/ 57		:.3	2.4	2.2	1.3	. 4	.2					1		į	140	140		12
50, 55	. 2	2.2	2.3		1.3	. 4									152	154		
54/ 53	4.2					. 1					T			Į į	176	176		
52/ 51	_ , -	2.4	2.9			.1					<u> </u>			<u> </u>	160	160		
50/ 49	• =				. 4		*							Ī	136	196	183	
46/ 47	. 3				.5						<u> </u>				150	160		
46/ 43	e 4		2.0	1.9											139	139	196	
44/ 43	<u>. ÷</u>		2.2	. 5			<u> </u>						!_		107	107	172	
42/ 41	. 4						1				1	i 1	1		95	8.8	141	
40/ 39	4														53	63	115	
38/ 37	ķć	1.9		.1			1						ļ	- 1	51	51	87	
36/ 35	. 3	. 3					<u> </u>				<u>-i</u>				27	27	46	
34/ 33	.3						1				1 1		1	į	14	14	33	87
32/ 31		.3		<u> </u>											9	- 9	9	
30/ 29	. 1	, 1	.1				1						1	1	4	4	10	35
25/ 27		<u> </u>	ļ <u> </u>		!		<u> </u>				 			_	 		3	12
26/ 25		l	1				1] !			6
24/ 23		!	<u> </u>	<u> </u>	<u> </u>		<u> </u>				- -		_					2
22/ 21			1	l						, ,			ļ	- 1	[[4
20/ 19		├	<u> </u>	<u> </u>			 				 	-			 			2
13/ 17		١.,	L . =	١			١.٠.	٠,	_			1 1		İ		170/		1
GTAL .	4 . 7	54.0	20.0	12104	11.5	4.4	1.3	. 2	. 2						1 3 6 6	1794		1793
		 			ļ 										1792		1792	
_																		
Element (X)		Zx2			ZX	-	1 7	•,	\top	No. Obs.	╁──┴		Mean Ho. o	of Hours wit	h Temperati	vre		
Rel. Hum.		1060	1702		1357	54	75.8	13.2	84	1792	±0F	± 32 F	≥ 67 F	≥ 73 F	* 80 F	≥ 93 (F	Total
Dry Bulb		479	9140	I	917	28	E 1 - 1	75 7	00	1794		,71	2.2					93
Wet Bulb		425	4373		844	32	47.1	6.5	12	1792		1.1						93
Dew Point			1421		777	21	43.3	6.8	54	1793		5.2				1	T	93

MILES 0-26-5 (OLA) REYSTO PETVIOUS TOTIONS OF THIS FORM ARE OSSO

Market of the same of the control of

A A Company of the

STATION	STATION HAME	47-70 YEAS	O T
		PAGE 1	1200-1400

	Temp.										DEPRE						TOTAL		OTAL	
Q	(F)	(1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22 23	- 24-25 - 26	27 - 28, 29	. 30 - 31	0.5. W.B. C	by Buib W	et 30.6 5	tw Porr
	82/ 79 73/ 77							:	.1	. 1	•	,		:	:		1 2:	1- 2-		
9	76/ 75 74/ 73						. 1	, Z:	• 1		• 1						9' 19i	8 19:		
	72/ 7:				- i	- 2	.6				: -	-1	-	 -			35	35		
1	76/ 63				1	. 2 3		. 0	5	3	. 1		i	:	:		54:	54		
_	68/ 67				. 2	. 6	1.3	1,1	. 6	. 1	• • •	- 1	İ	: -			72	72		
	66/ 65			- 4 4		<u> </u>			<u>چ</u> ر_	. 1	• 1					 ;	87	87	- 4	
1	64/ 63		. 2	.2	1.2	2.8	1.9	• 7 • 7	. 3	. 2						3	143	118 143	13	1
	63/ 59		, Ó		2.1	2.1	1.3	. 6	. 3						ž		161	151	89!	11
ST.	50/ 57	أغم	1.1	1,4	1.7	2.3	1.6	, 5							<u>_</u>		155	155	116	24
	56/ 55 54/ 53	• -	, 7		2.7	2.6		. 2				i	!		i	i	186	186 151	204i 187	68 96
- E	52/ 51	<u>اف</u> 2 .	1.1	2.3		2.6	.9		.1					- :			156	156	187	144
T Sesons	50/ 49	. 1	ŷ			1.1	. 2										102	102	211	160
¥	46/ 47		. 7			. 5										-:-	80	81	181	157
4 2	46/ 45		1,4		: .5	. 3							i_	<u> </u>			36	36	161	205
£	44/ 43	• •	, ċ		. 5	. 2					;			;	:		54	34	127	171
ŏ	42/ 41	3			. 5					<u> </u>	-			- : .	 -		46	48:	100	149
₹ Ş	4C/ 39 35/ 37				• 1	. 1						l	į				4C 20	40	85 61	160
9	36/ 35	<u></u>			.1					<u> </u>			 -	- i - 			11	11	19	111
₹ ¥	34/ 33	1	. 3		• •												- Å	8	12	95
g g	32/ 31												ĺ				•	9	9	54
<u>a</u> §	30/ 29 28/ 27			 -						 	<u>'</u>						- i			35
₹ ₹	26/ 25												İ		l		1	1	!	14
	24/ 23		,,-								i									
₹ %	22/ 21									<u> </u>	<u> </u>				1	<u> </u>		!		1
r∰ 26-5 (OL	20/ 19												1		İ					1
Ö	18/ 17							<u> </u>	41-	 	<u> </u>							· = = - !	<u>-</u> -	
£ 33	TOTAL	1.5	12.2	17.0	20.9	40.1	14.6	6 • 5	3,5	1.0	•3	• 1					1797	1795	1797	1797
	Element (X)		Σχ [‡]			Σχ	工	X	" ,		No. Ob					of Hours with	Temperatu	re.		
USAFETAC	Rel. Hum.			5217		1174	27	55,3	14,9	59	17	97	≠ 0 F	± 32 F	€ 67 F	≥ 73 F	→ 80 F	₹ 93 F	T.	otal
E.	Dry Bulb			8304		1004		55.9			17	98		<u> </u>	9.9	1.6		 		93
, SA	Wet Bulb Dew Point			2083 5455		889 785		49.5			17	77		6,0					-	93 93
₫ . ¬			. ⊒ # G	# 13 W	L	199	20	7201		V.TI	41	7!		<u> </u>		<u> </u>				73

STATION	<u> </u>	ب		<u> </u>	<u> </u>	£4 1	32.	497		47=	<u>7·</u>							gradient week		<u> </u>
SIATION				31	ATION N	AV:								¥€ A	45		240	1		-1700
										<u></u>									HOURS L	., S. T.
Temp.							BULB T										TOTAL .		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	1' - 16			21 - 22	23 - 24	25 - 26,2	7 - 28.2	9 - 30 +	3; D.S. W.S.	Dry Bulb	We* By.5	Dew Peir
E2/ 81				1						• 1			;				1	1,		
79, 77		<u> </u>					 -	_				<u>-</u>					<u>Z:</u>	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>		
75, 751 74, 731			:	: .	_			٠.	2			å	1	ı			, ;	3:		
72/ 71:						<u>ل</u> و. 2.	- 2	.3	<u>,2</u>			-								
70/ 051					. 2			2	• •	• 1	* -	: [*	•		32	32		
68/ 67									2			+			 +		43	43		
66, 55	1		• •	. 2	• 1	1.5		, l				. [,	•		74	74		
64/ 53				7	1.9			• 1			•			+			111	111		
02/ 01		, ,		1.5		1	4	. 2				! 		±			112	113		
607 591			Ę	7	1.5	1.,		<u>ء و</u> 5 و				 		:	-		138	138		
5â/ 57		,	2.1	2.3	1.8		5							. 1			167	160		1
56/ 55;	. 7	1.7		2.7		, 3											171	171		
54/ 53	, 2	. 7	3.4	2.5	1.8		4	•				1		;		# T	185	185		
52/ 51	. 2	1.3	3.3	2.5								;			 :	:	174	174		
50/ 49		3.3		2.5											!		147	147		
48/ 47		•	2.1	1.4												:	90	90		
45/ 45	د .	. 5		1.3						,					1	3 5	93!	93		
44/ 42		, 3	:,7	. 5	.1												, 6G	5C	142	17
42/ 41		2.2												,	í	,	57	67	105	15
40/ 39		1.2	, 5	. 2	i												41	41	101	14
38/ 37	د،				ĺ	i L						ı				i	38	38	65	15
36/ 351	, 2	,4	, 2	• 1								!					15	15	31	10
34/ 35		. 2			<u>. </u>										i		7	7	15	7
32/ 311		. 2	The state of the s		1	 	. 1								i		3	3	8	4
30/ 29		<u></u>			<u> </u>	! !										.	1	1	4	
28/ 27						1						1			1	i				2
25/ 25		<u> </u>			<u> </u>	<u>l</u>														
24/ 23		_				•							_	l	İ	1				
22/ 21		<u> </u>			<u> </u>	<u> </u>	<u> </u>					ᆜᆜ								
TGTAL	1.9	16.5	25.5	22.4	15.9	[[]	4.6	1.3	,7	• 2	• 1				İ	ł		1798		179
		<u> </u>			<u> </u>	<u> </u>	! - 							├ ──┤			1798	;	1798	
		1			1	ĺ									į	ļ				
Element (X)		Σχ²			ZX	Ή_	×	₹ _A	Ή_	No. Ob	s.	<u></u>			Hean No	of Yours	with Temperor	ur#		<u> </u>
Rel. Hum.		398	5316		1243	46	69.2	14.6	52	_17	98	± 0 F		32 F	≥ 67 F	z 73	F = 80 F	· 93 f	: 1	Total
Dry Bulb		529	947 5		974		54.2			17	62			. 2	5.	7	9	ı		9;
Wet Bolb		434	2337		876	35	48.7			17	98			. 6						9
Dew Point		252	3437	1	785	4.2	45.7			17	96			5.4		1			-	9:

USAFETAC FORM 0.26-5 (OLA) sevesto mercous somons or this rolule and ossocial

と へいことが、これでもの経験が

The second of the second secon

STATION			\$	ATION N	LUE							FEE	5				- C:	**+
															PAGE	1	1800	-200
Temp.									PRESSION						TOTAL		TOTAL	
(F)	0 1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 72	13 - 14 1	5 - 16 17	- 18 19 - 1	20 21 - 22	23 - 24 25	- 26.27	- 28 29 -	30 + 31	ີວ.ສ. ∀ .ສໍ້	D., B. b	Wet Buib	De- F
74/ 73						. 1			1		:			-	1	1		
77/02	į	-	•	.1		. 1									ž	- 2	_	
55/ 57		1	1	1 1	. 1	•		ŧ-		 ;					7	2	1	
66, 65	1 .			. 2	• * *	•	. 1			. !					11:	11		
34, 53	•	• •	1 ,4		. 1	 -				<u> </u>					19	19	<u> </u>	
02/ 5:			.7	.3					l	;			i		37!	37		
62/ 50		!' - ' -	1.5			1.1	-	- -				;-			94	94	ے۔۔۔	
53/ 57			1.7			1		-	l		l	-		-	128	128		
56, 55	- 2.	5 4 . 3				 -				$\dot{ au}$					156	156		
54, 53	3.						. !	T AMBER 1			İ	Ī			181	181		
	. 2 2 .	2) 2 • 5	/									- ;	 -		 -			=
		4,3	1.2	.2	• }			į			ĺ	1	!	•	191	191		
50/ 49		<u>ကြုံ ဦးနှန်း</u> သ	 				 	-	 -		- -	<u>i</u> _		-:		200		
48/ 47	3.						i	ĺ	i		l i	i	-	:	172!			
46/ 45	, 4,,							- !-	!		 	 -			172	172		
44/ 43	. 4 3.		1 .	1 7				į	l			i		Ē	131		187	
42/ 41						<u> </u>		- :			!	-:			106			
40/ 29	. 2 2	=				}		1	ĺ		!	ı	:		73	73		
38/ 37	. 4 2.					L		_	!			!_	;		59	59		
36/ 35	.2 1.									: 1	i	ļ		:	29			
34/ 33			<u>!</u>					<u></u>			<u> </u>	<u>_</u>	!	<u> </u>	201			
32/ 31	. 31 . 7	2 .:	į					i	1			Į			9	9		
30/ 29		<u></u> l	<u> </u>			<u> </u>					<u> </u>			i	5	5		
26/ 27	-	į	1			1								i			3	
24/ 25		!	1		<u></u>	<u> </u>		<u> </u>		_!			!		<u> </u>		I	<u> </u>
24/ 23	1	1	1				l . Ī		1		ı T	I		I	1		1	
OTAL	2.0-0.	-	13.7	4.5	1.1	. 4	. 1		L_			- !			<u>i </u>	1798		17
		ī	1			!	i							1	1798		1798	
	-	<u> </u>	 -	<u> </u>		<u> </u>		- <u>!</u>	 -		<u> </u>	-		<u> </u>	 		<u> </u>	
	# # # # # # # # # # # # # # # # # # #							1	İ			-	1	! !				d T
i		T	Ť		Γ.]						T						
		+		<u> </u>		 -			- -	-	 					 -		
Element (X)	Σχ²	ــــــــــــــــــــــــــــــــــــــ	 	Σχ	<u> </u>	X		I N	lo. Obs.	╫╌┙	<u> </u>		leon No. cl	Hours wil	th Temperat	Ure .	<u> </u>	
Rel. Hum.		5675		1424	53		0.04	. 7 i	1798	= 01	F = 3:		≥ 67 F	∗ 73 F	→ 80 F	- 93	F	Total
Dry Bulb		8.202		888			6.93		1798	T		.7	.3		1	1	!	
Wet Bulb		2541 <i>;</i>		832			5,33		1798	T	_	1.9			1	1		
Dew Point		41397		.776	희	42.0	.5.88	4	1798			5.5			 -	1		
		*****	·	- : . 0			ع تو و تو د		4174			- 1 - 0						

(. 102m 0.26-5 (OLA) INNO MINOSA IDITIONS OF THIS FORM ARE OUSO

2100-2300

Temp.						WET	BULB T	EMPERA	TURE	DEPRE	SSION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	5 - 16	17 - 18	19 - 20	21 - 22:2	3 - 24	25 26	27 - 28 2	29 - 30	+ 31	ີ 8,¥ .8.⊂	Dry Buib	We. Bu.b	De- Pore
64/ 53						, Ž	•											7	7		
52/ 6:		i		.2														10	1¢		
50, 59		7.7	1 -															3.5	33		***************************************
58/ 57		1 : [:										-						58	58	2.8	3
56/ 55		3.5		. 9								. 	.					145	145	59	<u>3</u> 5
54/ 53		¥	7.7	. 5						-		ì						43	143	109	57
52/ 51		3	3,4							- 1					·			158	158	165	112
5., 40												1						190	190	159	125
44/ 67	• *	,	1.5			2		- :				-						152	182	201	178
46, 45	્રે-	i				. 1				ĺ		; ;						227	227	201	193
44/ 43	, 5		2,7	, Ś						- 1		 			2			155	155	201	186
42/ 41	: د.	1	2	.3		:	;			·			=	•				150	15C	163	198
40/ 39	ء .			-1								 		i				115	118	171	164
38/ 37		3,7	1.2		İ	i	:	1		: [! :						103:	126	142	189
36, 35	- -							i						:				52	52	66	129
34, 33	. 2		1		1	2						- *	-	•	•			25	25	50	75
32/ 31	<u> </u>		- 							. :								22		24	51
32/ 29	* -	.5		1	:					į		: :	į	:	;				9:		
28/ 27	1		├──	 -										 †	 +			<u>:</u>	3	8	23
26/ 25		1				-				; ;		: :	1	•	i		i	5	2		
24/ 23		i	:			i		-				i i	- †		 †						9
22/ 21		1	i					:					•	!	- 1			: :	:	ŧ	;
reta.	~ . 4	leo.	12.7	5.3	, 9,	. 3				: 		i 	i					: i	1797		1797
		7	· · · `	7,5	• 1	ېر. :	:			1 :			i	į	1			1797		1797	2171
·			<u> </u>	 						1		 						: * * * ;		_ <u></u>	
i			I		i	1				•		!!	į	1	į			. !	i	:	
		i						+		! 				i							
E E			į	1				.						1				:			
			 _			 i	_	i		i		\vdash	 i		-+			 		—— <u>i</u>	
1		l			1	1				i			i	-	ļ			!	1	į	
		 	i		-					! 		 	- i					 i		 i	
		l	ļ	ĺ				İ		ii		ii		1					I	İ	
		 	 			-		1		i - I		 	 i	 i				 	- i		
			ĺ			l		i				1	į	ı	i				į	i	
Element (X)		Σχ²	<u></u>		Z X	+	Z	7,	\neg	tio. Ob:	. 1	<u> </u>	<u></u> -		Meso No	o. of He	ours wit	h Temperat	yt#		
Rel. Hum.			2 9 56		1521	1 2		8.9	23	17		= 0 F	-	32 F '	≥ 67 1		73 F		₹ 93 F	1	fota
Dry Bulb			5427		340			6.5		17			╁	1.9		+			1	1	93
Te. D.11			A312		823			5.3		17			+-	2.3					1	-i	93
Dew Point			2750		759			6.7		17			ᅟᅟᅟᅟ	5.7		-i-			 	+-	73
		- 5 € T	F. 1 44	•	1.27	u .	* G = 3		70)	4.5	<i>7 1</i>		7			•					72

<u> 191</u> 5200-0200 WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 25 27 - 28 29 - 30 - 31 D.B. W.B Dry Bu-b Wer Bu-b Dew Poir o2/ c1 3 54: 53 .2 . 2 19. 19 14. 24. 13 40 38 33: <u> 4</u> ** 82 52 125. 125 63 46, 45 4.2 • 4 172 172 154 154 185 €.∄ 135 41 175 184 39 5.3 224 246 239 34/ 37 224 <u>216</u> 220 186 33! 6.2 151 151 169 229 179 168 29; 105 105 128 159 90; 47; 41 103 93 75 76 : N 39 39 26; 25 23 34 2: 13 49 10 7 22/ 21 18/ 17 15 13 12/ 1819 1819 1519 1919 No Obs. Mean No. of Hours with Temperature Element (X) 87.8 8.236 37.8 7.094 1650 Rel. Hen. 14145487 1813 Dry Built 58580 22.0 90 2584659 36,3 6,452 Wer builb 2467938 65966 1319 25.5 90 90 6259B 32.4 Dew P6:21 2229536 1819

Complete Com

Ī **EDITIONS** (OL A) 0.26.5

₫.

Ī

STATION		× - ,	a				3= -	APT		<u> 45-</u>	7			YEARS			 _			17
																	PAG	1	<u> 2300</u> .	<u>-05</u>
Temp.																	TOTAL		TOTAL	
(F)	0 ,	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 15	19 - 20	21 - 22	23 - 24 2	5 - 25 27	28,29	30 + 31	2.8. ¥.8.	Dry Buib	Ye. Buib	De-
ō., 59	1	,	• -1								-	-	i		-	-	٤.	4	ı	
						-	; -						i -	 -				2		
	i	- 1	. 4	: £								-	=					•	_	
		أعد									<u> </u>			 -						
	-	* -1											ŧ							
			. 3								-	-		- 						
45. 45		3.3	2	. 5							l	-	5 5							
64, 45	. 7	£ , 4	: 7				-	_		 -		Ī								
42 41		5. 3		. 2			<u> </u>				L		i 							
	. 7	7,3		. 1	. 1		,			1				į	i	-	153	163		
		3.3	- 4								<u> </u>	<u> </u>	!							
1 :	7	<u></u>					1			1			[]	•	-	-				
	<u>4.4</u>						<u>i </u>			· 	<u>:</u> —	<u>!</u>		:						
			7.5				:			-			:		Ξ					
77 77			- 1 -				┼			:					 -					
25. 251	Ē. 3									i i					:	-		42		
										i		;								
22, 21	3	ء .					!		: 	: 	• !	-					21.	21	_ 25	
20/ 19	.5	. 1						i		!				1	1		11	11		
										<u> </u>	<u> </u>	<u> </u>	<u>i </u>							
	. 2	• ±					1		1		:	ļ	1 1			ŧ	5!			
							 			├	!		! 		 -				4	
	• •									i	ĺ	1		I	i	į			1	
	ا <u>شد.</u> د د تر ج	र इ		1.0	. 5	· -	 -				 -		 			· 	 - 		*	1
		- 7 -	` '	~ ' '			!			1	i			į	1	ı	1817		1817	•
										î –	1	1			Ī		1			
L										<u> </u>	<u> </u>		J J							
	1			i						1			1	ĺ	i i	į				
							ļ		<u> </u>	<u> </u>	<u> </u>	 	 							_
												N N N N N N N N N N N N N N N N N N N		The second secon						
Element (X)		z _X ,	·		ZX	I	Ī			No. DI	· z.				ecs No. (of Hours	ish Temperat	972		
Rel. Hoss.							86.9	7.6	3C			= 0			z 57 F	₹73 F	> 80 F	- 93 1	F	rota
Dry Bulb		258	1929	1	672	<u> </u>	37.0	7.3	02	_ 18	19		2	5.1			Ĭ	i _	1	_
	Temp. (F) 59.78 3 1.69 52 54 52 54 55 6 4 5 6 6 7 7 8 6 6 7 7 8 6 6 7 7 8 6 7	Temp. (F) 0 D=7 59 55 57 54 53 52 51 54 53 52 51 54 47 42 41 42 41 42 35 34 37 35 37 36 37 37 37 38 37 3	Temp. (F) 0 1-2 Day 59 53. 57 54. 53 52. 51 54. 53 52. 51 54. 47 44. 45 45. 45 47. 35 31. 32. 3. 3. 20 33. 32. 3. 3. 20 33. 32. 3. 3. 20 33. 32. 3. 3. 20 33. 32. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	Temp. (F) 6 1-2 3-4 b-, 59 53, 57 54, 53 52, 51 5, 49 43, 47 44, 43 47, 33 37, 77 38, 37 3	Temp. (F) 0 1.2 3.4 5.6 0 7.59 56.53 52.51 54.53 52.51 54.47 64.43 64.43 64.43 64.43 64.33 64.	Temp. (F) 0 1.2 3.4 5.6 7.8 5. 57 5. 57 5. 57 5. 52 5. 57 5. 59 5. 57 5. 59 5. 57 5. 59 5. 57 5. 59 5. 57 5. 59 5. 57 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 5. 59 6. 7 6. 7 6. 7 6. 7 6. 7 6. 7 6. 7 6. 7	Temp. (F) 6 1.2 3.4 5.6 7.8 9.10 b=, 59 55. 57 56. 53 52 51 53. 52 51 53. 52 51 54. 53 52 51 53. 52 51 54. 53 52 51 53. 52 51 54. 53 52 51 53. 52 51 54. 53 52 51 53. 52 51 54. 53 52 51 53. 52 51 54. 53 52 51 53. 52 51 54. 53 52 51 53. 52 51 54. 53 52 51 53. 52 51 53. 52 51 54. 53 52 51 53. 52 51 53. 52 51 54. 53 55. 52 51 5	Temp. (F) 0 1-2 3-4 5-6 7-8 9-10 11-12 b-7 59 7-10 12 12 12 12 12 12 12 12 12 12 12 12 12	Temp. WET BULB TEMPER (F) 0 1.2 3.4 5.6 7.8 9.10 11.12 13.14 5.6 7.8 9.10 11.12 13.14 5.6 5.8 5.10 11.12 13.14 5.6 5.8	Temp. (F) 0 1.2 3.4 5.6 7.8 9.10 11.12 13.14 15.16 b., 59	Temp. VET BULB TEMPERATURE DEPRE (F) 0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 0-, 59	Temp. (F) 0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 0-7 59	Temp.	Temp. (F) 0 1.7 3.4 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.26 21.22 23.22 25.5 5.7 13.14 15.16 17.18 19.26 21.22 23.22 23.22 25.5 5.5 5.5 5.5 13.14 15.16 17.18 19.26 21.22 23.23 23.22 23.23 23.22 23.23 23.22 23.23	Treep	Temp. WET BULB TEMPERATURE DEPRESSION (F) (F) 0 1.7 3.4 5.6 7.8 9.10 11.17 13.14 15.16 17.15 19.20 21.27 23.24 25.25 27.28 29.50 (F) 5. 5.	Temp. (F) 0 1.2 3.4 5.6 7.8 9.10 11.12 13.16 15.16 17.18 19.20 21.22 23.24 25.25 27.28 29.35 .31 5. 57 5. 57 5. 53 6. 1 2 1 1 1 5. 54 53 7. 1 2 1 2 1 2 5. 57 8. 1 2 1 2 8. 1 3 2 1 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 2 8. 1 3 2 8.	Temp.	### PAGE 1 Temp.	### STATES STATES

多 USAFETAC

STATION		: T _ 2 =	F/EC=T	-01.65 v	APT	<u>45-7.</u>			A=S				<u> </u>	<u> </u>
3-41104			314: 04 44	301,				72.			PASÉ	1		=ୁa
Temp.				WET DIN D	7EUDED 4 THE	E DEPRESSION	/E1				TOTAL		TOTAL	
(F)	0 11-2	3 - 4 5	-6 7-8			£ 17 - 18 19 - 20		24 25 - 26	27 - 28 29	- 30 - 31		-, B.,b		De=
2, 61	: :		1 4		·		-				1	:		
<u> 59</u>	<u>. </u>							i				i.		
ē, 57						-					2	2		
<u>د، 55</u>		<u> </u>	<u> بَا الْحَا</u>								ç	<u> </u>		
6/ 53			.2 .1		•	ē -					Ė	6	4.	
2, 51	<u> </u>		• 2								2^	<u> 20.</u>	5	
. 49	.1 1.2		.5								5^	3C	21	
€/ 47	<u> </u>	<u> </u>	-1		 	_					79	75	44:	
45	4 3,5	4 • -	+1			1	!	,			93	99	39	
43	-9 5.5	, Ē	• 11 • 11		- 						145	146	132	
2. 41 1. 39	45 5 5		-1			1		i	-		158 [*]	152	191.]
./ <u>37</u> 1		.5i .5i			 -		! 				213	218	241	_
¥/ 3/ 6/ 35	2.5 - 2	. 4			•	- #	:	. !	-		173	173	189	
4, 23		- 4		- 	 			- 			152	152	131	Ť
2/ 31	2.51 5.4	.4:		•				• •			171	171	177	1
27 Z S I	2,44,2	- • 7 			 -			-,-			121	121	149	
\$/ 27	2.5 2.1			ž		:		• (91	91	118	î
0/ 25 I	1.3 1						i i	-: ;	-		41:	41	44	•
4/ 23	1.3 1.1	į			: :	. :					47	47	45	
2/ 21	1.1 .7				<u>-</u>	1					25	25	361	
C/ 19	.4 .2	į	1		: :	1		i	;		11	11	10	
6/ 17	. 2					1					. 31	3	5	_
<u>6/ 15 </u>					i_			1			1	:		
4/ 13									Î		: 2	2,	2	
2, 11											4.	4!	<u>4</u>	
<u>0</u> / 9	A HONORAN	. i		į		dre		1 :		ŧ	•			
TAL	22,366.5	<u> </u>	1.6 .3	- 1	<u> </u>	- 	!				· · · · · · ·	1321	 !	16
į		ĺ		9	li	n 1000				1000	1521		1821	
		 _			 		 		-	i				
Ī	111111111111111111111111111111111111111									i				
					1 1		<u> </u>		<u> </u>					
		Mérican				HITHERITA				i i			i	
ement (X)	Z _{X²}	<u>+</u>	ZX	l x	1 1	No. Obs.	'		Mean No.	of Hours wit	th Temperatu			
L Hez.	1448	9232	1619	0E 32'0	7:470	1822	± 0 F	= 32 F	≥ 67 F	≥ 73 F	7 C3 •	• 93 F		Foral
y Belb	257:		572	<u> 151 36,9</u>	7.233	1821		25.5					1	
et Bolb		9594	648	35.6	6.680	1621		29,2					1	
er Point	2174	4 <u>594</u>	617	301 33.9	6.712	1821		36,1		i	ı — —	1	1	

USAFETAC FOLM 0.26-5 (OLA) remito nimous somons os tess tossouts

															, ".e		<u> </u>	3 -
Temp.					ΨE	T BULB T	EMPERA	TUPE	DEPRESSIO	(F)		•			TOTAL		TOTAL	
(F)	0 1-	2 3	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14 1	5 - 16	17 - 18 19 - 1	C 21 - 22 2	3 - 24 25 -	26 23	28 29	35 • 3	ີວ.8. ¥.8 ົ	>, B. 's	wer Burb .	No. F
t- 03	,		:			• '									2	2		
110 153				1		. 1									4	4		
61/ 59	4	. ,	÷. 1	1 .	2. ,	· 1.									2	å		
5E, 571	<u> </u>		4 4	<u> </u>	<u>.</u>	2 1.									:	14	1_	
55					7										3	30	2.	
54, 53		·-, ;	11.	<u> </u>		<u></u> .									49	49	10	
52, 51		- 7	41.						:						59	59	21	
<u>57, 49</u>	<u> </u>		<u> </u>		2:										<u> </u>	108	61_	1
43. 77				<u> </u>	1				•						157	107	102	4
45, 451		<u>. 5i 6 ,</u>		<u>ii </u>	<u>. </u>							- -			: 54	184-	137	. 5
44, 421	.1 5			5			*		I	i					127	157	154:	12
42, 41 <u>!</u> 40, 39		<u>. 7</u> 2 .		<u>2: </u>	≒—				, _ '					· - · · · ·	182	183: 182:	229;	16 21
40/ 39 35/ 37		.] i.] *	2	•		i		-	-					181	181	212	24
35, 37 36, 35	-11			<u>2:</u> 2:	: -		- 								134		157	21
34/ 33	.7 4		길:	≨ : 1	•		:		•						147	147	137	17
32/ 31				*	÷					: -					107	107	177	13
EC, 29			3 .	**					•						37	57	âQ	15
29/ 27			3	Ŧ	ī	-:				 -					61,		741	9
25, 25	_1		2	3	:		:		. :	•					22	22:	32	. 8
24/ 23	-1			1		1				:	- :				9,	ð,	13	4
22/ 21		-!	Ī	ŀ	į		*			: .					4.	4.	Ş)	ī
2"/ 19	Ī	• 4			1	1			: 1	: 1	•			-	1	1:	2:	
13/ 17		, .!	1	1	<u>:</u>	1	1		<u>i i i i i i i i i i i i i i i i i i i </u>	<u> </u>			_:		2	2	1:	1
16/ 15	ſ	ŧ		1	:	ŧ			-] ;		•				-	1:	
14, 13				ļ	<u> </u>	i	i			: [_ :_			2	2:	21	
12, 11	ļ	Ī	1	Ī	I		Ì			.	:	:	1		-	-	-	
15/ 9					-i				<u>i </u>	<u> </u>	<u> </u>							
[TAL	755	25.	. Š 6 .	2 1.	₹ .	4 .2				! !	90000	1	1			1623		182
		- 		<u> </u>	1	<u> </u>			<u> </u>	! !		1			1823		1823	
	i	ŀ			ļ		i		. !		1	Ì	,	•		:		
					-					1 !		!	 :					
	ļ	Į					j				ı	III MANAGE	I	ļ	:	1	į	
Element (X)	ZX			ZX	1	· X	- ·	T	No. Obs.		!_		Here No	d Harra	th Temperat			
Rel. Hom.		59492		150	2 / 4		10.35	2	1823	: O F	* **				≥ 80 F		T.	engl
Dry Bulb)::201 			96N		7.46		1953	1	13				1	1 73 7	- 	
Wer Bulb		<u> 20-60-</u> 7435			744	20, 3	6.55	2	1823		1 19				i	<u> </u>		<u> </u>
Dew Point		37378			(출시		6,55		1823	<u>;</u>	27					1		

HIVISTO PREVIOUS EDITIONS OF ITHIS FORM ARE OBTOXET

24 0.26.5 (Ol. A) HYSTO

ISAFETAC NOW 0.24.5

•

STATION		THE SEC					*{ *	10.2				-	.~=
										PAGE	: 1 .	1200-	- 1 .5
Taas		FET	t#L8	EKPERATURE	DEP#ESSION	7:				TOTAL		TOTAL	
(F)	C 1-2 3-4 5-6	7-8 9-12	11 - 12	13 - 14 15 - 16	17 - 18 17 - 22	2: 22 23	24 25 25	27 25 29	X • 3	أقد عود	-, 2		<u>~-</u>
7: , 29:	,		• 1							•	1		
ety of		<u>:</u>											
6f 65.		* ÷	,1							2	2		
<u>\$4, 63</u> ;		بذوسي فحسبت		· · · · · · · · · · · · · · · · · · ·	<u></u>					خف	11_		
62. 2.		€ .2 .2	- 2							1.5	16		
<u>61. 58</u>		كد كِو لِي		<u>. </u>						25	25_		
51 57					-					39	39	7	
55, 55		<u> </u>								 	<u>70.</u>	11	_
54 55	2.			-	₹	i				77	77	30	
AF: -1;		<u> </u>			— 					152	<u> 122</u>	42	_
				. g	1	1 :				171	171	99:	
40: 4 ⁹ .		9 3		 		 -		_ ÷		46	1.5	157: 159	
44, 43.				•							171	199	
42/ 91		2 12 2 14			~					135	186. 189	205	
41/ 39		图 44								176	176:	215	
38/ 37	19 4.0 2.4	5 1	-							150	15C	215 153	
35/ 35	· _1 _	14. 13.			-	•				117	117	166	į
34, 23				·						72		133	-
32/ 01	,	· *. · <u>2.</u>								53.		97	
30/ 29		· · ·	 -	 -		: -				45		4	
25/ 77										16:		37:	
Žė/ 25	3 4				-					3	5		
24/ 23					* .		:	•		. 2	Ž:		
22/ 21			-		, ,						1	1	,
20/ 19						<u>. i</u>	· · · · ·			L	1.	2	<u>.</u>
18: 17			_	: !	1								-
16/ 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>	<u> </u>	<u>i i .</u>					<u> </u>			Ĺ
14/ 13		# F		: !	1		-	,		ē	•	3	ŧ.
TOTAL	4,527,325,319,	<u>.45.41.9</u>	ئى	<u> </u>							1324		1
		BII 8	Ī	-	0 to 0 to 0	1				1824		1624	1
	 -		<u>i </u>			 				 +	<u> </u>	 ;	<u>:</u> —
	Househole of the state of the s	946 a	ŧ.	# #		100 Grafie	40 44 91	ŧ	9 4	!	-		į
Element (X)	I Zz' I		!	<u> </u>	Hr. Obs.	 _	_ 	Herm Na.	of Harra wit	t Terrent		<u>-</u>	_
Rel Hos	16:559=9			12.434	1824	:5F	1 32 F			. #2 F	- 73 F	7	Τ.,
Dry Bets	3003147			7.710	1824		6.5			***************************************	B		_
Vet Bolb	3251827			6.464	1324		10.6		Ī	3	Ĭ	7	_
Dew Paigs	2501613			6.596	1325	7	24.1		T		-		

4_).		<u> </u>		=:/	ATION NA	- K.	<u> 35 -</u>	<u> </u>		<u>*5-7.</u>			_					McM.	<u> </u>
STATION				51	ATION NA	ME							7[]	145					
																PAS	1	1500-	-170 -3. T.
Temp.						WET	DULF	MPER	ATURE	DEPRESSIO	N (F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 19 -	20 21 -	22 23 -	24 25 - 26	27 - 28 29 -	30 + 31		Dry dulb	Het Buib	Dew P
52/54					ı			i		,	:					2:	2		
56: 55		1		1	1	ا أَنْ					•		ŀ			1	1.		
o4/ 55						. 2		. 3:							,	5	5;		
54 52]						. 1.		. 1		j	1	1		5	5		
, je		ĺ		يدُ و	. 4	·ì		i		. T	Ţ	Ī	!		•	19	19		
if/ <u>5</u> 7		} 	ء .	.7	. 3	<u>. 2 .</u>										27	27.	2' 9	
6' 55			•	.7	, 7	• 1		i						l		43	43		
4/ 53		. 3	7										i			50	55	241	
2/ 31		• ~	1.3	1.3		• 1	,				1			1		7:	7 C		
./ 49		1.	30.5		. 2					 -			<u>_</u> _i			135			
€/ 47	g 2,			1.4	. 3	,]					1	ĺ	!	1	1	:56	156	124	
e/ 45					. 2							_				136	185		
4/ 43	, 5		4,5		. 1			ļ			i				į	:84	194		
2/ 41	. 2		3,2					——-i		 		 -	- 		_ <u>-</u>	179	179	191	
^/ 39	• 4	1	?.	• 5							i		<u> </u>	1	i	178	178	222	2
6/ 37	• 5	6.7		0 6										<u>_</u>		175	179	205 197	<u>2</u>
4/ 33	•	4,=		. 4						: !	i	1		į	1	133	133 107	130	1
32/ 31		4.5	7 7							 					- 	66	56		1
C/ 29		1	.4							1	Į	1	: 1		1	48	48		
5/ 27	•	3.		1						 			- 	- +	-+	32	32		
6/ 25	_ :		•	•-							l	l		-	1	3	3	20	
4/ 23	. 2		 	 						 -			-ii	 	 -	9	- j		
2/ 21			ı		į i		l			! !	i.		į l	-		2	2	4	
C/ 15		1	 	1						i -	1	_ _			i				
8/ 1		1	ĺ								l							. i	
6/ 15		Τ	1								1	-1-			- 	1	_		
2/ 11		İ	<u> </u>	L								_ [
TAL	5.	46.5	3	2.2	3.7	. 0	• 1	.1			7-	ī			Ī		1827		18
			<u> </u>	<u> </u>			L			<u>l i </u>	_L .	_]	l_		1827		1827	
											1								
		<u> </u>		L						<u> </u>			-			<u> </u>			
				l			ĺ					ļ		1	l				
lamant (X)		ZXI	<u> </u>	-	`	<u>۔ ا</u> ۔	Į X			No. Obs.	┯-		لـــــــــــــــــــــــــــــــــــــ	Mean No.	f Hours wi	h Temperat	ure	<u>_</u>	<u> </u>
el. dum.			949	 -	~ 3	40		11.3	77	1826	-├	0 F	- 32 F	≥ 67 F	≥ 73 F	≥ 80 F	₹ 93 8	F 7	Total
y B.Ib			345.		23	35	42.3	7.3	32	1827	T-		7.8	. 1		1	1	+ -	
Vet Bulb		25.5	1224		122	54	32.6	6.3	20	1827	 	·	13,2			1	 	~	
Dew Point		347	1725	r -	662	2:	36.2	6.4	75	1827	+		24.8			 	+		7.7

シールンと、 ちゃく くいっそうこう かんしょうからしい ひょうだい ひゅうじょう かいかんかん かなな 医のなな はない 医のない ないない ないしょうしょう しゅうしょう しゅうしょう しゅうしゅう しゅうしゅうしゅう

STATION				57	ATION NA	ME							VE APS				424	? N
															2408	1	1800	+200
Temp.						WET	BULBT	EMPERA	TURF	DEPRESSION	(F)				. TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 . 12	13 - 14 1	5 - 16	17 - 18 19 -	20 21 . 22	23 - 24, 25 -	26 27 - 28 2	9 - 30 - 31	D.B. W.B.	Dry Bulb	Wer Bulb	Dew P
4/ 53	<u> </u>	 	-					1				- 1	30(2)		4,		†	
2/ 5					,	• 1:	!				,		'		1.	î		
5/ 35		1		•).	• 1							·				ŝ	 	
8/ 57			• ^		• *	. 1.	Ī	!				-	1 1		11	15		
6/ 5=		. 1	- 4 -	- 1 = 4 4	. 1	i		<u>-</u>		 -	 				21.	21		
4/ 33		* -	4 -7	. 4		:	j	ļ			1 1	· ·		•	27	27		
2/ 51			- 4 - 5	. 2						 				 -	431		27	
C/ 45		, i	2			1	i	,			} ;			I .	931			
E/ -7		4.0		_		i		i -		 			 -		137	107		
6 45				• 5			ļ	i		1 1				!	179			
6/ 45		3.4 3.5	= = =							 					172	$\frac{177}{172}$		1
	• (.ii	3,4	. 2		1	İ	1						1	135	195		
	- 4		2.3			i				 -					217			
0/ 39	9	- ، ع د . خ	2.2	• 4	1	Ī	Ī	İ		1 1					197	197		2
8/ 37	<u> </u>				<u> </u>	<u></u>				 								1
6/ 35	1,3					1	İ	1							164			
4/ 33	-1.5									 -			 -		166	158 99		
2/ 31	1 - 2					į	- 1	į		!!				Į.	57			
C/ 29		2.9								 	 			 -		<u> 57</u>		
8/ 27	1.	1.5				I		l		1 1					48	48		
6/ 25			- 3		 					 						21		
4/ 23	• 4					į		1					1 1	Ì	12	12		
2/ 21								+		 	-				6	6		
6/ 19		-	1			l									2	3	و ا	
8/ 17				<u> </u>						 -		<u> </u>						
6/ 15				ĺ		l		-		1 1				ļ				
4/ :3		┞—	ļ			i				 	-							
C/ 9	_		l	j _		i							1 1	ļ				
TAL	9 4 5	2.2	22.4	4.5	5.	2							_			1827		18
		1			1 1					;				Ī	1527		1827	
		<u> </u>	<u> </u>		<u> </u>					 							<u> </u>	<u> </u>
								-										
		 	<u> </u>	<u> </u>	└					 	_	 -					<u> </u>	<u> </u>
		1												İ				
lement (X)		Z _X 2	<u> </u>	 	Σx	-	- 7			No. Obs.	لــــالــــالــــا	LI	Mean No	o. of Hours wi	ith Temperat	910	لـــــــــــــــــــــــــــــــــــــ	L
el. Hum.			\$296		1544	48		9.01	Ai	1827	± 0 1	F ± 32			≥ 80 F	- 93	F	Total
ry Bulb			5217		729	23	30°0	6.84	5	1827	 	12		1	+	1		
(et Bulb			0731		693	19	-7.7	6.22	5	1827	 		.4		 	+-		
ew Point	 -		2688		649	<u>ริส์</u>	25 X	6.33	0	1327	 		. 8				$\neg + \neg$	
		. L. 3 h	- U S X	<u> </u>	<u> </u>	- 41	<u> </u>	<u> </u>				-1-61			-i -			*

S transact &

USAFETAC NORM 0.26-5 (OLA) RIVISO PRIVIDOR EDITIONS OF THIS FORM ARE OLSCOURTE

STATION				51	HOITAT	AME							Y	EARS					MON	<1×
																	9435	1	2100	<u>-23</u>
Temp.					,					DEPRE							TOTAL		TOTAL	
(F)	0	1 - 2	3 · 4	5 - 6	7 - 8			13 - 14	15 - 16	17 - 18	19 20	21 - 22 23	- 24 25 - 26	27 - 28	29 - 30	* 31	V 8 7.5	Dry Buit	Wet Buib	Dew
54/ 5?		1	İ	<u> </u>	į	: 1	i	:		1 ;		•	:				1	1:		
62/ 61		<u> </u>		Ĺ	<u></u>	<u> </u>				<u> </u>		<u> </u>	_;				·	1.		
53' 59		İ	!	1		1	i	•		• !		1	!				-	1		
35/ 57		<u> </u>	<u>ـَــهــا</u>			<u>;</u>	÷					 	·			·		7'		
5ê/ 5d		1 2	! !	. 2		į	,			' !			•	:			5	6	~.	
54/ 53		2		1 .3		! {	,	· 		. i				<u>:</u>	· •		29.	29	11	
52/ 51	4 £		.7	.5			1	i.		:		. !	1	Ī	:		35	36		
50/ 40		1 2		• 2		<u>i</u>	,			.			<u> </u>				47	47		
+8/ 47	5 :	2.	: . 4	, ,] '1		i					1	1			اِحَعَ	97		
46/ 45		4,4		ن و			· 							<u> </u>	· 	<u> </u>	154	154		
4, 43	. ~	3.2	2.		1	į	i						:	!		•	160	180		
12/ 61		1003	قينا	. 2	1	<u> </u>	<u> </u>	<u> </u>							l 		161	161	202	
4C/ 3≎	. 7	7.2	1 ,, 0	. 1	•	İ	!					! !				ì	175	176		
38/ 37	2.3	9.1	1 • =	<u> L</u> .	L	<u> </u>	L	!		1 1			·	į	· 	<u>i</u>	231'	231	23¢	
6/ 35	1.5	6.2			Ì		!	1						i		1	194	194	225	
34/ 33	÷ . ~	5.7		1	<u> </u>]	<u>.</u>]		i i		<u>i : </u>	<u>i</u>	i	·	1.	<u>. 158</u> i	158	182	
32/ 31	2,2	5.5	4.2				I						1				190	150	182	
3C/ 29	_ 1.2	2.2		.]	l	1	<u>i</u>	Ì		<u>i </u>		11	!	<u>; </u>	i	1	5.5	55	105	<u> </u>
28/ 27	1.5	2.4												Ī		[73	73	8 C	I
26/ 25	ن د	قع ا		L		1	İ			<u> </u>		<u>i l</u>	_ !	<u>!</u>	!	1	30	30	43	ļ
24/ 23	ş i	. 4	. 2		Ī			1					1	I			1.9	1.8	15	1
22/ 21	. 2		<u>.</u>		<u> </u>	İ_	<u> </u>			<u> </u>		<u> </u>	Ì	.l	1	<u> </u>	6	Ó		<u>L</u>
20/ 19	5.	, .	.]	:	Τ -	i				1			i	1	1	1	11	11	14	
18: 17				ĺ		l	İ					1	i			İ	1	1	1	_
16/ 15	.1		1	Ī	Ī	T	1			Ï				Ī		1	1 1	1]	
10/ 9		<u> </u>		l	1		i				_	<u> </u>		.i	i i		L			Ĺ.
8/ 7		T	Ī	Ī	1	1	1	1		1				T	1	1				
TAL _	19.5	65.	فعفعا	2.5		<u> </u>	1_			<u> </u>				<u> </u>		1		1826		i.
		T^{-}	T		Γ	I	Ī					T 1		1	1	1	1525		1825	
i		<u> </u>	l		<u> </u>	1	<u>i</u>		<u> </u>	1		<u> </u>		l	l	<u>l. </u>	Li			
														1		i				
		 	 	 		 	 -	 -	<u> </u>					 -	<u> </u>	 				
		<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u>L</u>		<u> </u>	No. Ob		1 1		1		<u></u>	لــــا	-	L	<u> </u>
lement (X)		Σχ ⁵	22.65		Σχ	100	X	3.3		18		± 0 F	± 32 €	z 67		73 F	th Tampera. ≥ 80 F	u-e = 93 I	. —	Tota
Pry Bulb			1159		1587		30.7	10.3	# <u>U</u>			· · ·			- '+-'	, /3 F	1 2 80 1	1 73 1		. 010
			5498		704 674			6.9		18		 	17.		-+-			+		
Wet Bulb			6257					5.3			25.	 	22.				-¦			
Dew Foint		243	9344	1	637	[29]	24.7	-6-4	40	- 19	26	<u> </u>	20.	ا			<u></u>			

STATION				ST	TATION NA	AME								YE A	185					404	174
																		\$ <u>1</u> 1 5	. 1	3000 ·	-02
Temp.						WET	BULB T	EMPER	ATURE	DEPRES	SION (F)					. 1	OTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 1	9 - 20	21 - 22 2	3 - 24	25 - 26	27 - 28 2	9 30	231 0	B W.B. (ry Bulb	Wet Bulb.	De≒ f
56/ 55			, -							; ;				1				,	1		
54/_53			د ف							. !				<u> </u>				9_	9		
52/ 51				- 1	. 1					:]								9,	9	5	
50/ 49		خ د								<u> </u>						,		12:	13	3	
48/ 47				. 1			; ;			;				1 1				2.7	28	16	
46/ 45	ء ۽			1.4			<u> </u>							<u> </u>	i			42	42	27!	
44/ 43	. 3			. 2					_									1.1	101	38	
42, 41	ئە و	2.3		.1				:							i			73	73	102	
40/ 39	• -	3.5	, 7	. 2						1				: 1	ĺ			ŝ 7	39	81	
38/ 37	1	4.7	2 .							1						;	!	130	13C	126	
36/ 35	1.4	7.0	٠,		!		1			i [1 T	Ī	ļ	j	:68	188	150	1
34/ 33	2,5	7.7	• -2		└		1 !			<u> </u>						!	!	199	199	227	
32/ 31	3.5	7.7	ڌ و	• 1	!		1 1							1 1	i	1	ļ	217	217	235	
3C/ 29	<u> 4</u>	5.5		 	└ ──									<u> </u>		!		200	200	222	_2
28/ 27	3.0	3,3													i	l	ļ	141	141	172	
25/ 25	<u>2.5</u>	1.5		<u> </u>						1		<u> </u>					•	82	83	96	1
24/ 23	2.0	1.7			!!		<u>i</u>			1				1 1	i	•	,	\$1	81	83	
22/ 21	2.2	. 4		 !			└			<u> </u>								66	68	77	
20/ 19	1.3	2													•	į	- 1	49	49	35	
18/ 17	يندني	.3	!	 		ļ	 			! 		<u> </u>				!-		32	32	51	_
16/ 15	5	• -	1												ļ	- [- 1	34	34	35	
14/ 13	1.	٠,٥		 						+		 						3^	30	27	
12/ 11	9	•	1							1 !						1	1	22	22	25	
10/ 3	1,2			 -			╂			╄┈┼				╂╼╼╾┼		<u>-</u> -	<u>-</u> -	<u> 26</u>	26	2.5	
8/ 7 6/ 5	. 2									! !				!!	1	i		6 3	6	9	
	• ‡	*1		 	 	ļ	┼			╁╼╾┼		┝╼╼┾		1-1		 -	 -	3		3	
4/ 3	- 1	,1	1				<u> </u>		;			!!		1 1	- 1	l	i	?	3	3	
0/ -1	- ; ;	-		 -	\vdash		 			 -		 -		╁──╁			 -	2	2	2	_
-2/ -3	, .	i	ĺ									! !			1		:	اء	2	-	
	32.0	86.4	7.5	1,3	1				<u> </u>	+ +		 		1		+		i	1880		16
0,5,		,,,,	/**	43.4	• •	<u> </u>												1877		1877	
																		-			
Tlement (X)		ZX'			Σχ		2	-		No. Obs.		<u> </u>			Mean No	. of Hou	rs with 1	l'emperat:)r•	!	
Re' Hum.		'A77	75		1659	00	88.4			187	7	≤ôF	$oldsymbol{\mathbb{T}}$	± 32 F	≥ 67 F	× 7	3 F	≥ 80 F	≥ 93 F	: 1	Total
Dry Bulb			9046		591	94	31.5	8.6	11	188	0		1	49.4							
We; Bulb		185	2513	i.	570		30.4	8,2	13	187	7		1	54.6							
Dew Point		150	9923	4	533	35	25.4			187	77		2	63.9					1		

STATION					TATION HAME		<u>;</u> 9T	4	5-7			VEARS						ĘÇ
															9 <u>a C</u>	E 1	_0300	<u>=05(</u>
Temp						WET BULB	TEMPERAT	URE DE	PRESSION	(F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8 9 -	10 11 - 12	13 - 14 15	- 16 17	- 18 19 - 20	0 21 - 22 23	- 24 25 -	26 27 - 28	29 - 30	- 31	Э В. W В.	Dry Bulb	Wee Bulb	De= F
6/ 55 54/ 23			*	-	1 :										1	1		
2, 51		ء و شرو			!		·	;			- +				<u>-</u>	<u>-</u> 5	· 5	
€/ 4¢			, .	_ <u> </u>	I					· 					19	18	9	
£, 47	1 4	,	. ~	. 3	1			1		•					22	22		
6, 45		-		ءَ		i				<u> </u>			-:		39	29	19,	
4, 43	• -	3.3	_ • =					1	1	: 1	,		•		. 89 82	88 82	. 1	
2/ 41 5/ 39	تحد ش و	3.5		-	i 					1			: -		5 <u>2.</u> 57:			
3, 37	9	4	: .2	,1		:	, !	ļ	1	1		i			113:	113		
5/ 35		5.7				i		Ī		T^{T}	i	Ţ	ı	:	153	153	149	1
4/ 33	۲.,	7,5	ڙ .	<u> </u>	<u> </u>						:_				195	190		
2/ 3:	4 .	7.7	.2			j		i	į	1 1	į	į	I	İ	224			
2/ 29 8/ 27	3,3 5,5	3,0		 -	╂─┼		 -			 			!- -	<u> </u>	195 171	196 171		
c/ 25	2.5	5.0						;		! !	:	:	i	;	E41	_		
4/ 23	_ 	: :		<u></u>	i 			\dashv	_ †	1 1				:	37	87		
2/ 2:1	2.3	, .	ļ <u>:</u>	l				i		! !		<u> </u>			57	70	76	<u> </u>
?/ 1=	2,:	4.5]				1			I	i	;	1	5.5			
8/17	1.3	<u> </u>	<u>L</u> _	<u> </u>	 		<u> </u>	-		+			-	·	44	44		
6/ 15	1:2	.2	1	1 		ļ.		1	1		į		:	-	23 27			
4/ <u>13</u> 2/ 11	<u></u> £	. 2					 		_+-	+		 -	-	:	23			
0/ 9	1.5	.5				l		i	ļ]	!	1	į	1	28			
8/ 7			·	 	i i							1	<u> </u>	;	10	10		
6/ 5		<u> </u>	<u> </u>				<u> </u>	_	i				<u> </u>	; 	4	4		L
4/ 3	. 2	1	İ			1		l	l		i	i			3	3		
2/ :	ب ؟		- -	├	├ ── ├ -		 			┥━┥╸		-	-		3	3		
C/ =1 2/ =3	4 Å	i		ļ		l	<u> </u>	;	j		l			!	2	2 2		
4/ -3		1		 -			 		$\neg 1 \neg$	 		\dashv	┪	 	1			_
TAL	26.4	54.7	3,5	1						<u> </u>	L_			<u> </u>		1882	<u> </u>	18
															1879		1879	
ement (X)		Σχ²			Σχ	X	Ø _Z		o. Obs.	<u> </u>		Mean	No. of t	lours wi	th Temperat	יוט	<u>-</u>	<u> </u>
4. Hum.			79 <u>^</u> 6		16709	88.9	7,60	8	1879	±0F	± 32		7 F	≥ 73 F	≥ 80 F	z 93	F 7	Total
y Bulb			7903		5813	30.5	9.00	<u>cl</u>	1882	<i>ئ</i> ىــــــــــــــــــــــــــــــــــــ	2 52		-		 	 	<u> </u>	
et Bulb er Point			1580		<u>- 3515</u> -5259		8.41		1579				 -		╄	╅		
ES FOIRE		197	4165	<u>"</u>	-9639°	7 40 • C	1 5 OK	ᅋ	1014	<u> </u>	4) 53	• 57				ш		

AND O.26-5 (OL A) INVISE MENOUS EGRECOS OF PIET DESCRIPTIONS

STATION		Ţ.,	<u> </u>	5Y	ATION HA	VĀ Ī	<u> </u>	3 <u>5 T</u>	-	45-	7				485		-			- To	<u>;:</u>
																		5745	1 .	0600 100.25	<u></u>
Temp.					_	WETE	BULB T	EMPERA	TURE C	EPRE	SION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10 1	11 - 12	13 - 14 1:	- 16 1	7 - 18	19 - 20	21 - 22 2	3 - 2	4, 25 - 25.	27 - 28,2	29 - 30	e 31	D B. ¥.B	Dry Bulb	We. Bulb	De.
54/ 53			. 2	1 4										i				21	5,		
52/ 51		ارً .	اب ,									!						15	15	_ 2	
50/ 40	1	, -	• -	. 2	. 1	i				-								14	15	9	
4-1 47	i	5	انہ و	. 1		i				i		<u> </u>		_				19	19		
46/ 45		÷ • ?		. 5	İ	\$	ı	1		ĺ				1	- :			43	48	17	
44/ 43	, 2	ا ن 2	ا عر	• :		<u>i</u>						1		<u>:</u>	:			57	<u>67</u>	49	
42/ 41	. 4	3	: . 2	·ì		i			:	1		;		1 1	ì			54	84		
40/ 39	<u>ة</u> و	3.1		1 1			;	:	:			<u> </u>			:			59		92	
35/ 34	1.	5.4	3	• 1	• 1	1		Ī	ļ	1				!				145		122	
36/ 35	1.2	5.	. 7	• 1			i							<u>;</u>	-		:	134		163	
34/ 33	* * *	5,5	4			1	1	i	i	I					1			153	163	149	
32/ 31	4,4	7.5	. 4			i											,	234	234	241	
30/ 29	3,5					- 1			İ	!								154	184	206	
28/ 27	5.1	3,5										 		<u> </u>			<u>-</u> –	167	167	197	_
25/ 25	2.5		ء ۾			1		l	:	i		i					•	1.59	109	117	
24/ 23	3.4											 						99	99	104	_
22/ 21	2.	. 9	• -		1	1		1	į								i i	70	73	82	
22/ 19	2.1	- 4			-							 					<u> </u>	47	47	55	
15/ 17	1,1	. 7				1			1	į					l			35	35	34	
16/ 15	1,4	. c				!		<u> </u>				 		-				39	39	39 33	
14/ 13	1.3	, 2 , 3							l	ĺ					i		at deforme	28 29	28 29	28	
								-				 	_				-	13	$\frac{29}{13}$	<u></u>	
- ,	4 Ĉ	e i				Ī			l								1	13	13	14	
6/ 5	, C	* 1										 						13	13	14	-
4/ 3	. 3	. 1				I			l	1					i		WANTED AND A STATE OF THE STATE	1 4	4	4	
$\frac{7/3}{2/1}$	<u>۽ د</u>				1							 						2	2	$\frac{7}{2}$	-
0/ 1	. 1 . 2					1			l	1							***************************************	3	3	3	
-2/ . 5	.2					+		 i	-+			┞╌╾┼		 	— i		-	1 3	3		
-4/ -5	• 4					l			i						1			1	-	_	-
TOTAL	36,3	53.9	3.5	1.1	. 2									 	——i		1	 	1881		
						ł			1	l								1878	,	1878	
				_		$\neg \uparrow$			- 	\neg				\top				****			Γ
Element (X)		Σχ²			z _x		X X		\top	No. Ob:	. 7	<u> </u>		ــــــــــــــــــــــــــــــــــــــ	Heen N	d H	Aure wit	h Temperat			_
Rel. Hum.		1489	5447		16662			7.74		18		± 0 F	\top	± 32 F	≥ 67		72 F	> 80 F	≥ 93 F		T.
Dry Bulb			3749	_	577			9, 15		18			. 3	54.1		+		 	1		
Wet Bulb			3231		557			8,53		18			3	58.8		\dashv		 	1		_
Dew Point	 		1891		5212			8.78		15.			6	65.9		-		 	+		_

A CONTRACTOR

STATION		- -		51/	ATION NA	ME								νĘ	ARS						**
																		:. <u>- ş</u>	;	<u> 900-</u>	بلب
						WET	0111 D 7		. 7115	E DEPRE	55104	(5)						707.4		TOTAL	
Temp. [0	1 . 2	3.4	5.6	7.8	0 10	11 . 1	12 . 14	15 1	4 13	10 . 20	121 22,3	. .	26 25 26	27 20 7	0 30	. 27	TOTAL D.B. W.B. D	Lev Bulb W	(et Buibil	0 1
5 1/ 59	 +	-	3.4			7 - 10		13:14			.,, . 20	41.44.4		23:29	47 - 69 -		* 31		17 001.		
58/ 57	I	1			. !	. 1									1				3: T.		
35/ 55		.:		•=	- 1						•		~-	- -				2,			
54/ 53		. 2			• •		. :	. 1.			•	:		•				1 2	13	1	
52/ 5:		• 4		. 2		i					:								10	5.	
50/ 49	l		. :	4	. i	!		,			!			•				27.	27	12	
48/ 4-			• •	1	. 1			·		-, -	!							53	54,	17	
46/ 45		. 7		اد		. !		.)				;			•	,		ĕ 9-	59.	34:	
44/ 42		2.5		.5				·		,	I			;				3 **	90:	71	
2/ 41		5.0	2.0	. 3						_:	<u></u>							115	115	105	
40/ 39	- 1	3.	2.1	. 2		i				į					i		- · ;	104	1045	111	
38/ 37		5.	1.1	. 1														144	144	147.	:
6/ 35	• 7	5.3	1.6	• 2	ı					1	1				:	1	ļ	: 72	172	168	
34/ 33	<u> </u>	<u>ت و ت</u>	انت	i							<u> </u>							2201	220	183	
32/ 31	2.	7.7		1						į					-	l	1	193	193	255	
3C/ 29	- 6 24	5.								-	<u> </u>	<u> </u>			:			166.	157	201	
28/ 27	3	3.2	ر و	i				ļ		•		,			•		•	122:	125	1/8	
26/ 25	<u> </u>	****	<u></u>									 					-	36	87	92 83	
24/ 23	1.0	2.5	* -	i				İ			i							56] 45;	45	75	
2C/ 19	1.7	3 0 C									 	├			i			29	29	37	
16/ 17	1		- 1					1		i	! }	1 1					i	35	36	31	
16/ 15	_ 	. 5								1	<u> </u>	!				 †		221	22	25	_
14/ 13	• 7		1							i	Ì	1 1)	1	1	-	19	19	21	
12/ 11	. 5	. 4						· - !		1	<u> </u>			7				16	16	17	
10/ 9	- 44	. 2			_				_	İ		l i_		_	ī		. !	13	10	12	
8/ 7	. 2	. 3								1	i						}	10	1 Ci	9	
6/ 5		1										<u> </u> _						71	7	9	
4/ 3	. 2	1			ĺ					ĺ		1				ĺ		3	3	3	
2/ 1							ļ _				<u> </u>			_ 				11			
0/ =1	• 1							:		VOCALIA]			i	ļ	1		2	2	2	
-2/ -3				 							 	┝╼┿		- -				~ 			
-4/ -5		-]	i	Property Section 1	-	
lement (X)	Z	X²		,	E X		X	* ,		No. Oi	·s.							Temperatu			
Rel. Hum.						_ _						± 0 F	4	± 32 F	z 67 F	* *	73 F	* 80 F	≥ 9.3 F		otal
Ory Bulb				l		ı		l	- 1		i		- 1	1		1	1		1	1	

Temp.						WET	BULB T	EMPER	ATURE	DEPRE	SSION (F)						TQ.		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 21	25 - 26	27 - 28	29 - 30	≥ 31	3.8. ¥.8	Dry Bulb	Wet Buth	Dew Poin
JT4.	12.3	. 4	• •	1,2	.3	اء ،	• 4				· ·				 !		-	1377	123	1877	1377
					į				,		:				,					,	
						:	;							} !	 	.	;		•	+	40
i															 		-				
						<u>i</u>				·				<u> </u>	ļ	! !	:			<u>!</u>	-
	1				1	!	1					1			1	!			•	•	
										l							!	-			
						i	-			<u> </u>				!	 	 -	-	 		' -	
											<u> </u>			! T	 		<u> </u>	<u> </u>	:	!	-
										İ					1		· -i	· 	L	:	;
					1	i	***************************************			1 [1					•		
							1			 	-				<u></u> -	 	· ·	 -	 	<u> </u>	
							i			<u> </u>		!		<u> </u>	<u> </u>	 	1	-		-	<u> </u>
										<u> </u>	<u> </u>			<u> </u>	<u> </u>	<u> </u>	! —	<u> </u>	<u> </u>	ļ	
					i									1	<u> </u>			İ			
	_													İ		İ	Ī				Ī
			<u> </u>							!				<u> </u>	 	<u>'</u>	 	 			<u> </u>
									<u> </u>	 			-	<u> </u>	<u> </u>	 	<u> </u>	 	<u> </u>	 	
														<u> </u>	<u> </u>		<u></u>		<u> </u>		
										1				1							1
			<u> </u>				i i		 	 				1		 	T	 	$\overline{}$		
Element (X)		ZX2	L		Σχ		X	7,	Ц	No. Ob	<u>. </u>			<u> </u>	Mean	No. of H	lours wit	h Tempera	i ture	!	1
Rel. Hum.		1372	3:23		1600	74	\$5.3	9.5	64	18	77	≤ 0 1		± 32 F	≥ 67		= 73 F	2 20 F	- 93	F	Total
Dry Bulb		219	9729		620	5월	33.0	2,9	77	18	80		J.	42.3							93
Wer Bulb			5959		590	<u>95 </u>	<u> 31.5</u>	3.2	09	82	77		. 1	50.6		\Box					93
Dew Point	<u> </u>	171	2783	<u> </u>	343	97i <u> </u>	29.0	8.2	24	19	77		. 21	50.2		1		1	_L		93

FORM 0.26-5 (OLA) tenseo menous foncas of this foca ant osso

| 1982年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 1985年 | 19

																	PAGE	1 .	3200-	14C0
Temp.						WET	BULB 3	EMPER	ATURE	DEPRE	SSION (F)					TOTAL		TOTAL	
(F)	0 ;	1-2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22, 2	3 - 24 25 -	25, 27 - 2	8.29 -	30 + 31		Dry Builb	Tet Buib	Dew Point
62/ 61 60/ 59		i			. 1	1 ÷	:			,				;	-		•	1		
55/ 57 56/ 55		• Å	. 2	• .			-			:							4	4:	3'	
34/ 53	<u> </u>	• •				, 1	. 1	• 1				i			. -		13'	13		2
52/ 51 50/ 49		• 5	4		. 3	• •				:		i	- - -	$\dot{\dagger}$	Ī		<u>29.</u> 53i	29 53:	15; 11;	3
45/ 47		<u> </u>	<u> </u>	± 641 ₽ ∓	. 2		1							-	-		75 99:	7£ 99:	24: 57:	<u> 11</u> 26
44/ 43		2.7	8 4 B	1.3	• å		-						W.os	1	<u>.</u>		::s : 111	109:	108' 109!	29 74
40/ 39 38/ 37		4.3 5.2	3.3	- £	• 1	. 1									:		170	17C1	181	96 124
36/ 25	. <u>.</u>	3.5	2.3	. 5			<u> </u>						-	<u> </u>	!	:	194	198	210	18¢ 221
32/ 31	2.3	7,5		• ii			}			;			<u> </u>	1	<u>;</u>		189	1891 168	217	236
30/ 29 28/ 27	1,0	2,5	14	, à										1	·		117 102	117 108	157 115	232 165
26/ 25	. 5 . 4	2.9	. =							1							75 42	75 42	89 77	86 76
22/ 21	.4 .6	, ĉ	7											-	İ		22	28 27	40 25	88 58
18/ 17 16/ 15	,3 .1	, č											i			5	17	17	27	60 26
14/ 13 :12/ 11	. 4	.5					<u> </u>							Ì	T	Third and the same of the same	1 15	18	13 14	16 22
10/ 9		. 4					<u> </u>						Ť	 	Ť		7	7	4 7	14
5/ 5	, 1	<u> </u>					 							+	+		1	1	2	10 10
4/ 3														+	╁	1				7
TOTAL	11.5	53.1	25.7	7.4	1.7	• 6	-1	,1						+-	+-			1886		1886
,	<u></u>				<u></u>	-,		لـــــا		ليبا	Ц.,,			ـــِــــ	<u> </u>		1386		1886	
Element (X)		Σχ'	A		ZX		X	7 2	. -	No. Ob							h Temperati			
Rel. Hum.		1247			1518		<u>80,5</u>			18		3 0 F	± 32 F		7 F	≥ 73 F	+ 80 F	2 93 2	_	oral
Dry Bulb			4755		673		<u> 35,7</u>			18			30.				 	↓	—	93
Wet Bolb	<u> </u>	222	71.3	 _	631	75	33.5	7.5	12	18	86		35.	3	1		I	I _	1	93

さいます いっこう こうしょうしゅう かんしゅう かんしゅう はんしゅう | <u></u> | | AT'ON NAN | <u> </u> | <u> </u> | -27 | | <u>45</u> | 7 | | | | ARS | | | | | | <u> </u> |
|------------------|--|------------------|--|----------------|-------------|---------------------------------------|--|-----|---------------|------|--|---------|--|---------------|---------------|----------|-------------------|----------------|-------------------|----------|
| 5141108 | | | 3:/ | A: U- 444 | æ | | | | | | | | *1. | 443 | | | 3,436 | 1 | 1500- | |
| | | | | | 457 | 0. 7 | · F D. F. D. | | 25025 | | <u></u> | | | | | | | | | . 5 |
| Temp.
(F) | 0 1- | 3 - 4 | 5-6 | 7 - 8 5 | | 1 - 12 | 13 - 14 | | | | | 23 - 24 | 25 - 26. | 27 - 28,2 | 9 - 30 | + 31 | TOTAL
D.B. W.B | Dry Buib | TOTAL
Wer Buib | Dew P |
| 60/ 5°
58/ 5° | Market 1 | | | 1 | | • i | 1 | | | | | | : | 1 | | | , | 1: | | |
| 56/ 59 | | | • | .2 | | | - | | | | | - | | | | | - | 7, | 1 | |
| 54/ 53
52/ 5° | | | | - 1 | - 2 | ; | | | i | | | | | | | | 12 | 13 | 2 | |
| 56/ 49 | | 김 | | . 1 | | , , , , , , , , , , , , , , , , , , , | i | 1 | | | ! | | : : | ì | | | 2.8 | 29 | 11. | |
| 46, 45 | | 3 2 | : | , 1 | | | : | | ŀ | | | | . ! | ! | | | 53i
98i | 53.
98 | 22 | |
| 44/ 43 | .: 2. | | 1.5 | | | | -+ | i | | | i | | , i | - | | | 112 | 112 | | _ |
| 42/ 41 | , = 2. | 2 2.2 | 1 .3 | | | _ 1 | | | | | | | ! | | | | 94 | 94: | | |
| 45/ 35 | 4. | | . 2 | ٠ ١ | | | T | | | | | | | | | | 161 | 161 | 12Ci | |
| 38/ 37 | <u>, 27,</u> | | | | | | | | | | | | : ! | <u>i</u> _ | ; | | 193 | 195 | | 1 |
| 36/ 35
34/ 33 | 1,37, | | • 1 | | viu au manu | | | | į | | | | | | ! | | 189
201 | 189
201 | 229 | 2 |
| 32/ 31 | 2.7 5. | 4 : | | | | | | | | | | | 1 1 | | | | 192 | 192 | 234 | - 2 |
| 30/ 29 | 1.04. | | | ! | | | | | | | | | <u> </u> | | | | 135 | 135 | 166 | 2 |
| 28/ 27 | 1.5 4. | | , | | 1 | 1 | | l | - | | | | | i | | | 126 | 126 | 135 | 1 |
| 26, 25 | 1.2 3. | | - | | | | —- | | | | | | | | | | 841 | 84 | 112 | |
| 24/ 23 22/ 21 | .7 1. | 2 . 2 | | 1 | | | l | | a www.cason | | | | | ! | į | | 46
32 | 46
32 | 69
44 | |
| 20/ 19 | | 3 | | | 1 | | I | | | - | | | T | | | | 39 | 39 | 42 | |
| 18/ 17 | 4 | ष्ट | | | | | |] | | | | | | | | | 24 | 24 | 21 | |
| 16/ 15
14/ 13 | . 3
. 4 | 3 | | | | | İ | | | | 100 | | | | ļ | | 13
13 | 13
13 | 21
15 | |
| 12/ 11 | .2 1 | 2 | i i | $\neg \dagger$ | Ť | | T | | | | | | † | | | | 6 | 6 | 8 | |
| 10/ 9 | | <u> </u> | <u> </u> | | | | | | | | I | | | | ! | | 4 | 4 ¹ | 6i | |
| 8/ 7 | ' | 3 | | Ì | Į | l | | | | | | | | | | | 6 | • ! | 4 | |
| 6/ 5 | .1 | '- - | i | - | | | ¦ | | | | | | ╅ | | | | + | + | 2
2 | |
| 2/ 1 | * * | | | | | | | | | | | |] | | | | | * | | _ |
| 0/ -1 | | 1. | | | | | | | | | | | T | | | | | | - | |
| TOTAL | 15.356. | <u>525.9</u> | 3.9 | _•7 | - 2 | - 1 | | | | | | | | | | | 10=/ | 1884 | 100/ | 18 |
| | | | <u> </u> | | | | | | | | | | | | | | 1554 | | 1884 | _ |
| Element (X) | ΣX2 | | | X | | X | ₹ g | I | No. Ob | | | | | | | urs with | Temperati | rte | | |
| Rel. Hum. | | 95567 | | 15646 | 1 . | 3.0 | 0.4 | 11 | 18 | | ± 0 F | | ≤ 32 F | ≥ 67 F | | 73 F | ≥ 80 F | ≠ 93 F | | oral |
| Dry Bulb | | 7359 | | 6507 | [5] | 4.5 | 6,1 | [5] | 18 | | | | 35,6 | | 4— | | | - | | |
| Wet Bulb | 1 21 | 23502 | 4 | 6165 | 44 3 | 32.7 | 7.49 | 761 | 18 | 54 I | | ı | 43.4 | | 1 | | | i | 1 | |

C FORM 0.26-5 (OL A) RETARE MENTOUS EDITIONS OF THIS FORM ARE OMOURTED. JULY 64

USAFETAC NOW 0.26.5

4					-											-				1000	2002
羣																		2 ± 3 i	: :	1 R G G .	
	Temp.										DEPRI							TOTAL		TOTAL	
4	(F) [0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18	19 - 20	21 - 22	23 - 24,	25 - 26	7 - 28 29	- 30 - 31	D.B. ¥.B.	Dry Buis	we Buibi	De- Point
•	56/ 55	1	i	• :	• 4,		-	- ;	;				•	i	1	*-		4	4		
	54. 53	!	<u>. </u>		- 1	أغ و	أمعب					<u>:</u>	;	!				. 7'	7	1	
≇	52, 51	i		• 4	• 🗓	. 1		•				ī						Ē	ŝ	2	1
	50/ 49				نفحب	4						 -						<u>11</u> ,			2 2
	48, 47	ļ	4	. •]	. 2 . S	• 1						İ				•		3.7	38		2
	45, 45	<u>+-j</u>	يني	بَون		<u> </u>					 	ļ			 +			77			23
	44/ 45	- 4	. 1	,		!	يَّهُ •				î		1	,	1	į		9 î	90 95	64i 80i	31 52
A	42/ 41 41/ 39	4	2.4 2.3		. 3	 ;					:	 	 -		 i		 _	112	<u>92</u> 11£		85
and the second	38, 37	- •]	2 : 7	• •	i	•	1	Ī			ļ	l				Î		. 175	175	156	101
	36/ 25	, '	7.3		·—÷	- 						┢╌──			\dashv			172	172	202	133
1	34/ 23	2.1	9.2	• 1	. :						i	l				l	,	229	229	214	242
4	32/ 31	3.3	7,0	-	- 7 3						1	 	 				 -	219	219		236
_	30/ 29	2.3	5.5	اد	ì	ļ			ļ						1	1	•	5.5	155	187	237
selis.	28/ 27	2.2	4,1								!	I					1	128	128	151	280
	26/ 25		3,5		_	1					<u>i</u>	<u> </u>	!					101	131	87	122
¥	24/ 23	1.	2.5													<u> </u>		66	óć	99	85
₫ 2	22/ 21		1,2								1						<u> </u>	37	37	47	81
1	20/ 19	4.5				1					i	Ì			I	ŀ	İ	54	24	56	45
ŏ	18/ 17		الأو_								—-	<u>i</u> —					!	33	30	37	59
∰ tenons	16/ 15		. 5			[1			!	1			1	İ	i	25	25	27	52
_	14/ 15	—• <u>"</u>	<u>. 5</u>		 ;						 	 -	╂╌╌╌┤				- 	17	17	21	27
#I YOUS	12/ 11	•4	; ĵ			-									1		l	12	13		25 21
€ ŧ	10/ S									 -	!	 					— <u></u> ;——	6	5	8	- 61
HYMEO	6/ 5	• 3	• -			1					Į				1	ļ	1	5	ć	2	6
_	4/ 3	- 2 3 2 3									╁	 	!					1 2	- 2	2	11
€ €	2/ 1	* =				l									1	-	i	-	-	9	4
		21.6	53.7	12.3	1.7	-3	. 2				1	†	 					i	1884		1854
0.26-5 (OL	-				'	.]					Į			l İ	1	I		1884		1884	
	1					—i					1							1			
6											l										
1:1												1			T		T				
₹ 25 ±											<u></u>	<u> </u>						لـــل			
	Element (X)		Σχ'			X	ļ	X	· z	_ _	No. O							th Temperat			
SAFETAC	Rel. Hum.		1410			1621		£6,1	5,7			184	= 01		32 F	≥ 67 F	≥ 73 F	> 80 F	→ 93 I		oral
Æ	Dry Bulb			6831		521		2م 33				184			2.5				 		93
Z.A.	Wet Bulb			7643		594		<u>31,6</u>	7.6	<u> </u>		34			48.9		 	 	 -		93
₹ ⊃	Dew Point		175	2175	<u> </u>	380	<u> </u>	29,2	8.0	<u> </u>		84.	<u> </u>		59.6		<u> </u>		ــــــــــــــــــــــــــــــــــــــ		.93
			±									_									_

														_		_				- <u>6-1-2</u> -0-25 -0-25	-33CO
Temp,										DEPRESSI								TOTAL		TOTAL	
(F)	· o	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14 1.	5 - 16	17 - 18 19	20 21	- 22 2	- 24	25 - 26	27 - 28 2	9 - 30	÷ 3:	D.S. Y.S. (>-y B.↓.5	¥** B.,5	De- Poir
55, E7				• 1														2	2		
56, 55			, 1				:											_ 1.	1		
54, 52			•			1 4								1			-	3	5	1	
52, 51	:	. 2		:	. 2							-						1.	::	3	1
50: 40		. 5	• 4	. :							- :							9	18	£	2
48/ 4"]		ن ،	. 2!			1.			. 1		ĺ		1				22	22	13:	5
46, 45		4		. 2						1					,			57	57	27	12
44 5	اء ا	3.:		. 4	بغة					1		1		. :				95,	95.	_ 57'	32
42, 4 <u>:</u>	.2	Z,S		. 2		-						į						34	94	79'	4
41. 30		3.7					<u> </u>			-								127	1:7	95	73
37 37		5.:	. , .	• 1							T	T		•				147	140	134.	99
o6/ 35	٤	5.3		. 1			-	l			Į	l		š	:			2 57	2.27	177	120
34/ 33	2,4	7.3	9.4		1			:						:	- :			195	195	238	203
32/ 31	₩. 2	7,2	, +	;				i		i :		1		: :				224	224:	253	268
30/ 29	â	5,4	, :		·		:				:	-		7 .				164	164	178	245
28/ 27	4.1	3.5			1		:	_ [,				153	153	181	17
26/ 25	. 5	3.						Ī				:		1 1			,	91	91		138
24/ 23	3.9	1.00	. 4							<u>i</u>				: :	:			54	54	82	79
22/ 2:	2,1	1.0	• -	<u> </u>			:	-		: :	Ī			: 1				7.	70	55	98
20/ 19	<u> </u>	4 2	<u> </u>	<u> </u>			<u> </u>					j		. l				35'	36		5
10/ 17	1.5	. 5			:						i	•		1	i			41	41		4
16/ 15	1 11/	4	<u> </u>	<u> </u>						<u> </u>				!	:		<u> </u>	23	25		44
14/ 13	1.0	. 5	1					1		ļ <u> </u>					<u>i</u>			31	31	29	4
12/ 11	,4	2	<u> </u>							<u> </u>								<u>نە</u> :ا	12	16	
18/ 3	. 5	. 2			100.00			-			İ				1			1.5	15	- 1	2
<u>ê/ 7</u>		<u> </u>	<u> </u>	<u> </u>						ᆫ							i 	9	9		
6/ 5		l	i		1		1	9			1	_	_		Ī			2	2	2	1
4/ 3		<u>i </u>	<u> </u>		1		<u> </u>	1		<u></u>								<u>: 1</u>	1		1
2/ 1	.1	į	İ		THE PERSONS ASSESSED.		i	1			Ĭ	- 1		! !	Į			2	2	2	
<u>C/ -1</u>		<u></u>	<u> </u>		***************************************					<u> </u>				1				<u> </u>			
BTAL	29.1	58.4	£3	1.5	. 3	. 1	1	- 4000			-				1			1	1883		188
	<u> </u>	<u></u>	L		****		<u> </u>							<u> </u>	!			1383		1883	
			1																_		
Element (X)	 	ZX'	<u> </u>		Σχ	\neg	'	T _x	\top	No. Obs.					Meon No	of H	ours wit	h Temperati	jre .	<u></u>	
Rel. Hum.	1	1449	6913	Γ	1644	- 4	27.3	8.59	cl	1883	,	3 0 F	T	= 32 F	× 67 F		73 F	→ 80 F	. 93 1	F 1	otal
Dry Bulb	1		:627		605:		32.1	8.50		1883			丁	46.4		-		T	T^{-}		9:
Wet Bulb	T -		3557		٥Ď١٥		30.5	7.87		1883			1	52.0		1		 	1	1	9
Dew Point	1		97.1		SGO		28.7			1383			1	63.6		7		i	7		9

MEANS AND STANDARD DEVIATIONS

HERCLP TEMPS AT HES LEG F FROM HOLRLY DESERVATIONS

		-	-	
STAT GN	STATION NAME			*6**5

₩ ₽\$, \$ *	,AN	158	~ 43	APR	MAY	,::- <u>-</u>	żι	AUG	38.	oc.	NOV	pec	ANNLAL
- 2 5 D	1, 1	1.3.	22.5 7.577 .753	7.134	97.2 0,319 1793	5.7.9 1735		5.275 1795	53.5 6.36? 1711			31.7	12.667 21301
WEAN 5 0 TOTAL 085	2	27.3 1-3-	34,2 7,763 ,763			33.3 5.459 1735			5,044				47.5 12.405 23309
WEAR		2°.2 .*22 1-37	32,2 2,2 1792			6.311						3:.7 9.159 1561	13,994 13,994 21306
OTAL OSS		22. .24 1 ⁴ 3 ⁷	9,15: 179:	2.07 1739		7.854	7.93^		0].3 7.578 1713				49.9 15.662 21305
12-14 S D 10'AL OBS	27. . 723.	37.2 297 1-32	43.3 5.7.0 1799	34.3 9.991 1738		9,477		-,115	55.5 3.558 1712			35.7 9.525 1886	
15-17 MEAN 5 D FOTAL OBS	1 = -	2626 1636	9.813			8,727 1736	8.543	3.219	54.8 8.754 1713	54.2 8.221 1798	72.3 7.332 1827		16.017
1 -20 S D TOTAL OSS	2	9,425	51,5 5,579 1795		8.135	7.954 1734							14.817
21-23 S D TOTAL OBS	1797	9,357 9,357 1534		7.707				5,755	55,2 6,530 1710			32.1 8.500 1882	13.334
MEAN ALL S D HOURS TOTAL OBS		. 421	9,550	9.615	9.078	6.703 13881	8.932	3.412	8.822		7.615	8,825	47.5 14.917 170475

USAFETAC FORM 0-89-5 (OLI)

MEANS AND STANDARD DEVIATIONS

The state of the s

57**-**6.40 Terefound to 09 for Payon 2 kur yişre 4797 f

M#5 . 5 *	,4%	r£\$	~ 4\$	APS	# A.T	#15	A.T.	AUG	512	oc.	~ 0₹	260	ANNUAL
~! A.\	- 1	7 .	24.5	4	-	22,4	57.	34.5				3.05	41.5
I = 4 sp			7	- 14	5.32	5.232	542	6,735	5.626	£,572	5.452	5,2;3	11.794
*C*AL 085		-		17\$	1796	1637	795	:793	1711	179*	1.19	1277	21245
									- 	·			40.0
. V(45	- *	*_*;	27.	37.5			54,1				35.5		
s :	• •		7,27	37			4,957						11.735
.c. V 012	· · · · ·	. <u>1</u> 11	`` 7>-	_==	<u> </u>	1565	1/93	:79÷	1713	_ <u>1</u> 792 	· - 1 <u>-1</u> -	1579_	21244
		7.	37,2	71.	48.1	24.3	58,8	32.F	37.9	42.3	3775	79.7	41.7
- 7 5 5	_	-			5.867							9.539	12.637
	•	1 3	73-	1737							1921	1879	21240
	-	 -	<u> </u>										
	Z - z -	3 , 7					29,5			47.1		31.5	45.0
			7,711							5.512	6.555	2.209	12.373
101AL 085	<u> </u>	_ : `	174.	1735	1795	1588	1793	1796	1713	1792	1823	1877	21251
VEAN		~ 8	7	45.	- 52.2	57.8	55	=9.9	56:7	49.5		33.5	43. 5
15-14 55		1.53.5	7 854	445					5.257	6.514	A 444	7.572:	
	• - ~								1712			1886	21263
107AL 085	. * 5				1.75				1.75	1.7	1-2-	1,226	- 1150-
wian;		37,4	7 8 5	93.7	33.6	37.7	20,2	27.0	755.4	46.7		32.7	-
15		. 154	7.4.1	£.57;	6,225	5,747	5.575	5.130	5.874	6.545	€.32 1	7.498	12,434
101AL 085	· · ·	1:35		1736		<u> </u>				1795	1927	1864	21269
	:	34.5	37,0	44.1	5::45	35.5	39.1	56.2	54.4	65.5	3?•3	31.5	44.8
15-2, 50			7.244						•				12.437
		1535		1735	1798						1927	1884	21266
TOTAL CAS		1022	1:7	1,30	1772	1040	7.25		1/11	1,23	1-2.	1204	51500
BEAN	12.		33,	42.:			75,=			44.5			43.1
21-23 30		7.74	7. ^95	5.254	5.90\$	£=502	5.273	€.779	5.765	4.339	6.355	7.875	12.0G1
101AL 05	9 : 77	1534	1797	1735	1797	1685	1797	1797	1711	1797	1826	1583	21358
PEAN	 	-4 *	35,5	47.0	- 29.3	55.2	37.5	57.7	53.2		37.8	31.2	43,5
A**	. 323		7,35										
HCURS S D		2 08	14295	12202	14221	12467	14375	4 2 4 4	1240	・ まるない ・ もんなかん	14824	15048	
TOTAL CB	SI - ** - * 1	- ⊋ 7‴	14565	42377	_43= .	*ラマブ!	*4=52	4365	#307'F	1445	医克里克亚生	:3\40 <u>[</u>	1.0535

USAFETAC TOTAL DEP.5 (OL1)

MEANS AND STANDARD DEVIATION

Janaphi I IE 96°47Jana 150 ° PAT Hrugaly 686°4947105

36 4. The Thirty CHT34.1 GEV APT 46472

HRS LST	JAN	FFB	MAR	APR	YAW	JUN	Jul	AUG	SEP	ος:	NOV	DEC	ANNUAL
MEAN	4.	- 13	31	34.9	43.5	37.1	52.7	52.5	49.0	41.5	34.4	20.4	39.3
Ç~ 2 5 0		92	2 . 1 2	4 2 3 5	5.47	5,686	5.44	5.074	6,009	5.750	5.465	8,464	12,094
TOTAL OBS			- 279- .	174	1795	1697	:795	1794	1711	1792	_ <u>i = 1 = .</u>	_ 1877.	21243
MEAN		2=.7	3^.4	25,4	43.1	49,5		- 51.7	47,9	40.3	33.9	22,0	38.7
38∓ 5 S D	.	271		+ 4442				4,527	D. 227	6,965		3.683	12,054
TOTAL OBS				174	1798	1625	:793	1796	1713	1793	1517	1879	21243
WEAN		24.4	3 . 5		44.7	51.2	54.	53.3	48.0	45.6	33.9	27.8	39,4
- 5 0		4	221	5.55	6.367		3.324		5. 241	7.00€			12.719
TOTAL OBS		= =7	1757	1737	1797	1685		1796	1713	1791	1821	1879	21242
MEAN		£7,2	32.6	38,	44.5	51,3	54.:	53.9	50.7	43.3	35,5	29.0	4C . 5
J3-11 5 D :	- •						6. 33				6.557		
TOTAL OBS		1-57	1795	1735	1798	1688	1795	179é	1713	1793	1523	1977	
MEAN		2 3 4 4	32,4	37.2	44.3	51.0	53.5	53.2	50.1	43.7	36.4	30.1	40.6
12-10 SU .			472									9.280	
OTAL OBS	7 7	3.5	799	1735	1798		1,797	1795	1712	1797	1826	1986	2127
WEAN	2 .	23.3	32.5	37.1	44.4				50.2			29.8	
15-17 S D		2,547	3,471				6.320			7.189			12.15
TOTAL OBS	. 3	1135	1797	1735	1798	1690	1797	1795	1713	1798	1827	1884	21269
MEAN	27,	27,7	32,5						50,5			29.2	
14-20 5 D	• 33	-,341	5.177	7.149		6.444	6.206	5,609	6.567	6.884	5,1 ;	8.063	12,344
TOTAL OBS	<u> </u>	1538	1798	1735	1798	1685	1798	1797	1711	1798	1927	1384	21266
MEAN	2.4	27.1	3. 8	37.4	44.5	51.1	53.6·	53.1	49.7	42.3	34.9	28.7	40.0
21423: 50		2 439					5,666						12.20
TCTAL OES		1034	1797	1736							1626	1883	
			~			FA 6		70 -	<u> </u>				4.0
ME IN	2.	27.0		37.3			53.6					29.9	
HOUPS ' S D	7 4 2 2						5.862					9.422	12.297
TOTAL OBS	لسفا	<u> 13°65</u>	14382	13995	14387	1.497	14370	14367	13077	14359	14240	15048	17004

UCAFETAC TOPA 0.89.5 (OLI)

RELATIVE HUMIDITY

C'/ C-T= I GE . APT

45-7

ALL

STATION

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

монтн	HOURS (LST)	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN										TOTAL
		10%	20%	30%	40%	50%	60%	70%	80%	90•∢	RELATIVE ! UMIDITY	NO OF
F.			1	1.0.0	150.	99.5	96.7	-7.7	65.6	29.3	83,2	14367
~z~		<u>.</u>	15.	1,000	99.7	98.3	93.5	°C.8	58.^	22.5	90.5	13098
A 3		1 ,5	99, ç	99.0	96.0	99.4	78.5	€2.8	42.3	14.9	73,7	14382
- P ~		2 .0	99.8	98.0	91.3	85.8	67.6	51.5	32.9	ز.11	5.86	13395
7^			1.,^,	98.9	93.2	83.2	69.	52.8	33.3	11.2	69,7	14379
		1 - 1 4	107.0	99.4	95.5	36.6	73.1	57.5	37.1	11.8	71.7	12496
34		1 .0	195,7	39,5	95.9	86.1	72.1	55.1	34.4	10.3	70.9	14370
<u>در</u> د			100.7	99.5	96+3	87.3	74.4	38.2	37.7	12.4	72,2	14366
3 E Þ		10	102.2	99.2	96.8	91.1	80.4	66.1	46.1	18.5	75.3	13697
.°¢*		11.40	160.0	99.9	99.0	96.1	80.5	76.8	57.6	26.8	60.1	14355
۵۱		1 .5	100.5	100.0	99.9	99.4	95.6	83.7	71.54	33.6	84.4	14587
JEC		10	100.0	100.0	99.9	99.7	98,3	92.5	75.5	40.4	86.0	15048
10	TALS	1 700	100,0	99.5	97.0	91.5	92.4	69,2	49.5	20.3	76.4	170040

USAFETAC

0-87-5 (OL 1)

STATION NAME

STATION

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ниом	HOUES	_			PERCENTA	GE FREQUENC	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN - RELATIVE	TOTAL
PINOM	(151)		10%	20%	30%	40%	50*-	i 60%	70%	80%	90*∘	HUMIDITY	NO OF OBS
	,-	:	1 -	•	170.0	136.5	99.9	; 93,2	94.0	17.6	37.1	86.1	1308
	\$ -			101.0	λ 3.5	100.	100.0	99,1	G5.1	79.7	42.1	86.9	1795
	⊶ر		1	1:5.	1 0.3	100.0	99.9	99.1	94.9	79.5	39.1	25.5	1796
	>-11	1:		3.15	1/0,0	100 00	57.8	96.5	88,1	63.4	26.1	82.7	1796
	· /	12		2000	110.0	99.8	98.3	90.9	70.8	6369	14,8	77.1	1796
	3-17	1.		120.0	1^0.0	79.9	98.9	93.4	77.1	5€.8	15.8	79.1	3796
	10-2	ŀ	٠.	150.	170%0	99.9	99.6	97.6	58.9	65.0	26.0	83,2	1795
	71-72	<u> </u> :	.:	1924	1^3.2	107.5	99.8	98,5	\$2.5	73.1	33,3	85.C	1797
					ļ			├ ├					
		+					<u> </u>						
TO	TALS	1.	`J.O	100.0	100.0	100.0	99.5	96.7	87.7	66.5	29.3	83.3	14367

USAFETAC

STATION NAME

ΞĒÒ

STATION

-- MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	i~?URS				PERCENTA	SE FREQUENCY	OF RELATIVE	HUMIDITY G	REATEP THAN			MEAN RELATIVE	TOTAL NO OF
MCNTH	/LST)		10%	20%	30%	40%	50%	90,	70°-	80,	90	HUMIDITY	OBS
F # 3	, ·		•		1' 7.0	100.1	99.9	98.7	94.6	74.7	29.5	85.5	1639
	3 - -			10%	1-0.0	100.7	99,9	99,2	96.3	78.4	33.6	. 66.1	1675
	· =	1	. "	124015	1.2.0	100.0	99.9	99,1	94.9	78.3	35.9	56.1	1637
	4-1.	11	• •	12-1	2000	99.6	99.3	95,5	11.3	53.9	19.1	81.3	1637
	- 2~.			1100.	39.5	98.9	94,5	5^.2	53.1	28.4	5.2	71.8	1638
	- = - : *	1	٨.	107.	99,9	99.1	94.3	52.1	58.4	32.1	10.0	73.0	1638
	: J=2	· -	• -	135,	1,0.0	99.9	99.0	95.2	79.7	52.8	18.6	79.5	1538
	2:-23	3	۶.	lus.	i^0.0	100.0	99.9	97,9	88.7	65.1	24.7	83.0	1634
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			 		4							Silit in the second sec
	<u> </u>	-							<u> </u>		<u></u>		A de l'i-
10	TALS	:	٥.	100.0	100.	99.7	96.3	93.5	80.8	58.0	22.5	80.6	13099

USAFETAC

0-87-5 (OL I)

1 12 7 CONTROL 1 05 APT

STATION

CUMULATIVE PLACENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENCY	OF RELATIVE	HUMIDITY GI	REATER THAN			MEAN	TOTAL
MONTH	(L S T)	10%	20%	30%	40*-	50%	60%	70%	80%	90*-	HUMIDITY	NO OF OBS
.a.*	- £		i.	175.3	99,9	96.5	94.3	22.6	58.5	21.6	80.9	1798
			13.41	110.0	100.0	99,5	97,4	QC.9	7^.5	28.5	84.^	1790
	, =	à .	15.	1:0.0	99.9	99.1	97.4	98.9	68.3	26.7	83.6	1797
	- <u>.</u>	1	[23 .	99.7	98.0	90.9	75.5	53.0	3^.1	10.0	71.2	1798
	`	1	99,6	ç7,3	87.5	70.2	48,6	29.9	15:7	4.4	60.8	1799
ı		1,	4,96	96.3	87.7	70.7	51.€	31.4	16.1	5.1	61.4	1797
			1.17.0	99.2	95.9	90.0	75.2	55.2	32.9	9.1	71.0	1798
*	:1 -2-		2.00	99,8	99,8	96.3	67.9	70.1	46.5	11.5	75.6	1797
; ;	1										!	
	1										<u> </u>	
10	TALS	1 -15	90,9	99,0	96+0	39,4	78.5	62.6	42.3	14.9	73.7	14382

USAFETAC 0-87-5 (OL 1)

/ROWTH 1 38, 198

47-7

3 **3** 5

STATION

STATION NAME

751100

- una.7

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENCY	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN - RELATIVE	TOTAL NO OF
HINOM	(LST)	10%	20%	30∿	40%	50%	60°-	70°.	80	90 -	HUMIDITY	240
		e 1.	: •	1.713	99.8	97.4	29.4	71.3	45.4	17,5	77.9	1740
	z ·	į		11-0.0	100.0	99	95.1	54.0	61.5	23,9	81.7	174~
	, -	* - •	12.	Ĵ	99.6	97.6	9~.	73.4	45.9	19.1	78.2	1737
	y=1.		99,9	99.1	91.5	75.7	55.4	34.8	19.4	5.1	63.7	1735
	. 2-1-		99.5	93.7	74.5	54.2	37.7	24.7	12.5	3.1	55.5	1735
	5-17	1	99,	92.6	74.3	54.4	38,5	24.2	12.7	4.0	55.5	1736
	15-2		99.9	98.8	91.8	75.7	56.6	42.3	23.3	6.7	64.9	1736
	21-21			99.9	98.8	92.2	75.3	57.6	37.5	12.5	72.7	1736
				National State of the State of								
		ACT ACT ACT ACT ACT ACT ACT ACT ACT ACT	1000									
TO	TALS	173.0	99.8	95.0	91.3	86.€	67.4	51.5	32.9	11.5	8.56	13595

USAFETAC

DRM

0-87-5 (OL 1)

Comment and the Manager of the

41 7 TO 7 TE /FCHTEK 1 DE ART

.

MILLIE

STATION NA

PERIOD

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS			PERCENTA	GE FREQUENCY	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN → RELATIVE	TOTAL NO OF
MONIH	(LST)	10%	20%	30%	40%	50%	60%	70*	80%	90%	HUMIDITY	OBS
<u> </u>	·		10.4	170.0	99.9	99.1	92.€	aC.2	56.4	19.9	8-,3	179
		,1	1100.0	1-0.0	100	99.8	97.	. 48,8	68.6	27.5	, 83.7	179
	: }	12 24	15.41	100.0	99.9	98.2	89,4	71.4	43.9	14.1	77.3	179
	9-1:		100,7	99.4	92.7	77.5	53.5	32.5	14.5	3.7	62.9	179
_	12-1	2	104.1	95.4	80.4	57.3	35.7	19.6	9.1	2.3	55.2	179
	5-2"	1 .0	135,^	96.2	79.1	59.1	39.3	24.0	11.4	2.7	56.7	179
	13-2	: .:	1,00.1	99.4	94.0	79.4	60.2	42.C	23.5	6.6	65,	179
	21-22	10	100.1	99,9	99.7	95.1	82.7	64.0	40.6	12.8	75,0	179
 .									<u> </u> 			- OPERATION
TO	Í TALS	17.00	107.0	96.9	93.2	83.2	69.0	52.8	33.5	11.2	69.7	1437

USAFETAC FORM 0-87-5 (OL 1)

\$1410N \$1410N ANE PEROD WONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN - RELATIVE	TOTAL NO OF
HTHOM	(L S T)	10%	20%	30%	40%	50%	60%	70%	8C ^-	90°-	HUMIDITY	OBS
	- ′		101.	110.5	100.1	99.9	97,7	÷7.6	54.1	21.5	83.6	1657
		-		110.0	100.7	100.0	99,≈	9 5.2	75.9	27,7	65.3	1685
	_ - N	- • -	1,^,	110.5	100.0	95.8	91,9	74.1	42.7	13.1	77.7	1685
	9=1.	12		99.7	95.9	81,5	55.7	30.6	15.1	4.3	63,9	1687
	12-1-	i .:	10 .0	97.8	85.3	63.3	41.2	24.4	12.5	2,7	58,4	1690
	· = -1"	1	137.7	97.9	85.8	66.1	43.1	27.9	13.5	3.7	59,3	1690
	` ==2	:	1,2.5	39.7	95.6	85.2	66.€	46.9	27.5	7.7	6\$.5	1586
	21-23	1 5	102.1	1.0.0	99.7	98.3	89.1	73.2	46.0	13,9	77.7	1696
							<u> </u>		<u> </u>			-
												1 4 4000
70	TALS	1	102.0	99.4	95.5	86.6	73.1	57.5	37.1	11.8	71.7	13496

USAFETAC FORM 0-87-5 (OL 1)

- 17 - 17 - 18 Mar Control College Control College Control College C

STATION NAME

47-7

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENC	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN - RELATIVE	TOTAL NO OF
MONTH	(L S T)	10%	20%	30%	40%	50%	60%	70%	801-	905	HUMIDITY	OSS
	- :		: .	110,0	167.7	99,5	97.7	97.6	61.1	16.4	á2,^	1795
	· 2=	,	·. • ^	110.0	120.0	120.0	99.4	94.8	72.5	25.8	85.	1793
	_ • .	:		11:0.0	160.0	99.5	94.5	76.4	45.3	13.6	78.4	1795
-	,	:	12.0	1 59.9	96.7	81.7	55.6	29.5	14.0	3.5	63.5	1799
	. 2-1		99.9	95.3	86.5	60.9	35.1	19,3	5.9	2.3	56.7	1797
	1.0-2-	12 44	1.,	98.2	85.9	52.7	39.	22.8	1^.4	2.4	57.8	1797
	12-2	1	1,7.7	99.7	96.9	36.4	65.7	41.4	21.7	4.9	57.1	1798
	21-2=		10"."	170.0	99.8	97.9	90.0	59.1	41.7	11.2	76.7	1797
	, 4	nim pari di mananistra di naga				***************************************						
	HARMAN AND MARKAGE AND te's Water State Control of th			<u> </u>	 		 					
10	TALS	1	1,5.0	99',5	95.9	86.1	72.1	55,1	34,4	16.3	70.9	14370

USAFETAC

0-87-5 (OL 1)

à /*C~*** : 3# . 4PT 4.5 STATION

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS				PERCENTA	SE FREQUENCY	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL NO OF
MONTH	(LST)		10**	20%	30%	40%	50+√	. 60%	70%	80≂	90	RELATIVE HUMIDITY	OSS
. 3	^			15 .	110.5	100.	99.8	i òë.	29.1	64.9	21.1	^.63	1794
		1-	1 -		1 3.5	15".	99.9	99.2	95.6	76.5	31.7	85.9	1796
		12	- p - 2	157.	170.0	99.9	99.4	95.3	F2.6	55.1	16.5	80.5	1796
	y-1"	i	٠٥	99,9	99.7	97.6	55.5	65.1	35.1	15,5	3.5	65.4	1796
	2-1-		.:	10"."	98.4	87.9	62.3	37.4	19.8	9,4	2.0	57.2	1796
	15-17	. 4		120.0	98.1	87.0	64.5	40.4	21.6	1.5	2.5	57.9	1795
	:=-2	-	٠.	100.0	99.7	98.0	88.5	72.9	47.3	24.0	5.€	69.1	1797
	21-2=	12	16	100.0	1/0.0	99.8	96.4	92,9	74.6	44.7	13.1	78.0	1796
		 		- MANAGEMENT - MAN									
				NA HILINGWICH IN COMMENSARY									
10	TALS	1	`	100.0	99.5	96.3	87.3	74.4	58.2	37.7	12.4	72.2	14366

USAFETAC 0-87-5 (OL 1)

ラン・コー ソンから産業を受けるように対するに、 水原

H1:00

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTA	GE FREQUENCY	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN - RELATIVE	JATOT PO CM
HIMOM	(L S T)	10%	20%	30%	40%	50	60%	70%	80	90-	HUMIDITY	OSS
1 °	- :		1.	110.0	100.0	99.9	97.5	95.6	72,5	35,6	84.6	171:
	_~	;	· , , °	1 0.0	150.5	110.1	99,4	94.8	82.1	4.,3	27.3	1713
		: .:	- t	173.3	107.1	99.3	97.	0.8	71.0	34.5	ê5.^	1713
	·	; <u> </u>	101,	39.9	97.8	90.2	73,0	40.5	22.9	5.9	69.4	1713
	2-1-		99.9	96.9	89.5	72.:	44,5	24.5	1-,4	3,4	59.5	1712
	13-1-	3 - 1 v	97.9	₹5.5	59.3	75.7	33,9	31.3	13.7	3.9	61.9	1713
	· 3-2	10	1,5.	99.6	95.1	92.5	83.5	54.3	36.7	9.6	74.1	1711
	21-23		137.2	170.0	99.9	96.1	92.5	33.9	59.1	18.8	85.7	1711
			H 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN NA		
		and the second s				<u> </u>			Hamilton and the state of the s	and the same of th		
TC	OTALS	10	155.5	99.2	96.8	91.1	80.4	66.1	46.1	18.5	75.3	1369

0-87-5 (OL 1)

Committee

C

TATION NAME STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	-		PERCENTA	GE FREQUENC	Y OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	1014
MONTH	AST:	10*<	20%	30*-	40	50%	60%	70%	80-	90	- RELATIVE HUMIDITY	40 OF OSS
٤₹	* .		: ,	173.5	10.47	100.0	99,4	95.5	53.7	41.9	67.7	1791
	;=		-v +		100.1	176.5	99.5	95.3	88.4	52,9	89.5	1792
	-		 	1 2.3	100.0	99.9	99.3	\$5.5	83.5	_ 50.1	98.5	179~
	<u>:</u> .			79.7	99.7	97.1	85.7	, 65.C	39,9	14.8	75.8	1792
		: .:		-9.5	55.0	83.5	59.7	36.3	18.5	. 4.5	65.3	1797
	`` :-:			79.5	96.5	39.5	71.5	48.6	24.3	6.3	59.2	1798
	1:-2	.1 .1		1.0.0	99.6	98.8	94.4	32.4	51.9	15.2	75.8	1799
	21-2-		100.0	1-0.0	199.7	99.8	98.5	92.4	72.2	28.6	84.6	1797
			;		, and a second				<u> </u>	į	i	l i
			: 	***************************************	1							
	:	1	:							<u> </u>	<u> </u>	
10	TALS	:	100.0	99.9	99.3	95.1	88.5	76.6	57.8	25.8	86.1	14355

USAFETAC ROSM 0-87-5 (OL 1)

- 中であって、中の中、ウェイス のこのでものでは、このこと、大きな人間の中国主義の対象を表現して

STATION STATION NAME ASSET ASSET METOD WORTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS			PERCENTA	GE FREQUENCY	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL
	£\$T\	10%	20%	30%	40%	50%	60%	79'-	90.	80.4	- RELATIVE HEMMENTY	NO OF
-	- ,:		• • •	::::	100.0	99,3	98,7	°5.0	64.3	44,3	8	182
<u>-</u>	<i>;</i> =.	. 10		11545	101	99,9	99,1	97.1	67.8	30.5	60.0	181
	3 -			1 0.0	137.	99.9	99.5	97.3	3 0. 6	49,9	88.9	1522
	9-1.		ly" (*	110.0	10^.^	99.5	95,-	. 86.6	63.1	25,7	82.5	1923
	12-1-	i. 	1,00,0	1.0.0	99.7	97.2	57,7	57.3	41.	13.4	76.1	1526
	· 5=; -			110.0	99.8	99.	93.1	78.5	53.1	18.2	79.4	1926
	`2		1100.	170.0	100.0	79.9	96.4	91.9	73.0	28.7	54.5	1827
	11-29		1200.0	150°C	10C.5	99.8	99.1	95.0	87.1	38,3	86.7	1526
		-		and a similar	Million des	HANDANA PARAMANANA	nin (un o months)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			•
			and the state of t	ON COMPANY MICHAEL COMPANY COM		THE THE PERSON NAMED IN COLUMN	A Action to the control of the contr	No. of the contract of the con	0	* ************************************		o di mana si m
		NA SCORPE				THE RESIDENCE OF THE PERSON OF	- Company of the Comp					3
101	ALS	1 5	100.0	100.C	99.9	99.4	96.6	88,7	71.4	33.6	64.4	14587

USAFETAC FORM 0-87-5 (OLT)

45-7

- 1.5

STATION

STATION NAME

7400

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	+OUES			PERCENTA	GE FREQUENC	y of relative	HUMDITY G	REATER THAN			MEAN RELATIVE	NG OF
	351	10%	200-	30%	40%	50~	60 -	70 、	80-	⇔ -	HUNCOTT	લ્ડ
Ē	-	•	· •	1 1.:	:	1	95.	25.5	à5,1	51	98,4	187
				1 0.0	100,0	\$ - 9 . .	ÿ9,7	°7,5	66.6	52,5	58,9	1979
	-		÷ = · •	17000	100.	99.9	¥9.^	96,9	55.9	51.7	88,7	1374
	:			,:°5,5	99.2	99.8	95.	92.0	. 73.8	35.7	55,3	377
		: .		: 3.:	99,8	78.6	94.1	£5.3	35.0	22.5	80.5	1966
	12-1	1 +1		:1*\$eU	100.0	95,4	97,1	86.8	. 55.1	25.1	53.^	1564
	2	<u>.</u>	1	11000	97.9	97.5	99,	94.2	77.5	37.5	65.1	1564
	2:-2:			1.0.0	99.9	99.¢	99.	95.9	31.6	43.0	87.3	1953
	·	!	:	HIPPER DA MORNING	4	adirection and References and Refere	B-10-10-10-10-10-10-10-10-10-10-10-10-10-	-	n o n steam			<u>.</u>
-		:	the state of the s	DA PERSONAL PROPERTY OF THE PERSONAL PROPERTY		P (D + d depression)			or Third - o stoke		1	2
701	ALS	1:		100.0	99,9	99.7	93.3	92.5	75.5	40.4	85.0	15045

USAFETAC STEE 0-87-5 (OL I

中 144 111 10分割があります。

1 1 PROCEDUES DIVISION 1 1 UALF -1 UTTER CERVICE (MAC) -1 UTTER CERVICE (MAC)

PART F

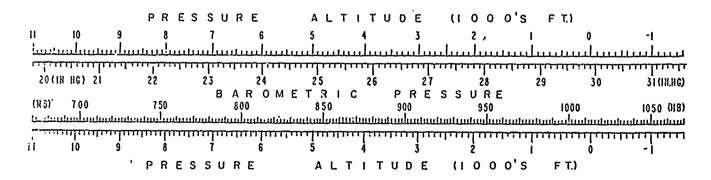
かいこう かいかい かいかい かいかい かいかい ちゅうしゅう ちゅうしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう しゅうしゅう

PRESSURE SUMMARY

Presented in this part are two tables giving the means, standard deviations, and total number of observations of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding to the eight 3-hourly symoptic times GCT. The same computations are also provided at the bottom of the page for all hours combined. All years of data available are combined in both of these tables, although the overall period is limited to January 1946 through December 1963 because of changes in reporting practices before and after those dates.

- 1. Station pressure in inches of mercury.
- 2. Sea-level pressure in millibars.

Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressure altitude in 1990's of feet. This scale is an enlarged model of the pressure altitude scale in the Smithsonian Moteorological Tables.



MEANS AND STANDARD DEVIATIONS

STATIL OPRESS RE I I DHES HO FROM HURLY CHEERVATIT S

HRS (LST)		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	001	NOV	DEC	ANNUAL
	MEAN	2 6 3	4.71	22,5112	.587	28.6142	8.653	28.553	28,640	25.675	26.586	25.0002	ē.579	20.625
-	5 D 🚦	٦٠٠٠ - ١٠٠٠	.334	.279	,25ª	.154	.151	.129	.143	.144	.216	.266	.214	.233
	TOTAL OBS		4	527	51	527	56.8	<u>- 511</u>	494	469	495		523	6046
			5	~ 5 5 5 5		-6 100b		00 6 0					5 5 7 0	30 616
	MEAN ;	<u> </u>												29,615
Ĵ	5 D }	• =1	.333	277	.207		.153			.147	.217	,26°	.316	.233
	TOTAL OBS		4.5	527_	51	527	509	510	<u>695</u>	471	495	<u>=</u>	524	6051
	MEAN	6	55.	2:.5.22	587	28.5172	9.655	28.632	28.639	25.670	29.682	28.399	8.569	25,621
	S D		335	280	209					151		272	319	.236
-	TOTAL OBS		430	527	513		509			471		5.57	524	6052
	MEAN	5 58%	- 599	22.6152	5,599	28.623	8,661	28,657	29,649	28.684	29.700	28,6162	18.58	28.634
	5 D	2.00	34	.283	.211	.156	.153	.132	146	.152	.220	.275	.321	.237
	TOTAL OBS	45 .	463	527	<u> 51 -</u>	E27	50.9	511	496	471	495.	<u>567.</u>	522	6051
										2 1 1 2				
	MEAN	2 . K		25,6042										
12	5 D	.77	.345			155			145				.316	
	TOTAL OBS	45-	480	527	505	527	508	511	496	469	435	507	526	6051
	MEAN	C . E . C .	. 570	26,5802	0 717	20 800	0 622	28 621	26 421	10 451	20 447	10 SCAP	9 540	28,606
• ~	S D	2-19-2	234	.27e				70.021	<u>1</u> 2.406.ii	100001				232
15	TOTAL OBS	42/1	480		•205 509	.153 527	507			•149 469			.312 525	
			465	261.	207	367	<u>, , , , , , , , , , , , , , , , , , , </u>		<u> </u>	407	493	207	262	VV2N
	MEAN	2 . 1 . 2	592	28,5902	8.568	28.5912	8.630	28.627	28.617	28.657	28.682	28.6052	28.580	28,612
1.3	• S D.	231	335	277	207	151					210		.312	232
	TOTAL OBS	495	480		508		50 ก		496	469				6050
	MEAN	2 - 172	598	28,5042	9,597	28,613	28,653	28,649	28,640					28,627
21	S D	.292	.336		.207		.149					,265		
	TOTAL OBS	495	480	527	<u> 509</u>	527	508	511	496	469	495	209	525	6051
	<u> </u>			<u> </u>					<u> </u>	·	ļ	<u> </u>		
ALL	MEAN	25.6002				28,608	28,647							
HOURS	S D.	.291	.336		.200									
	TOTAL OBS	3965	3940	4216	4075	4215	4066	4086	3965	<u>.3758</u>	3960	4061	4194	48402

USAFETAC TORM 0-89-5 (OL1)

1

1

£

MEANS AND STANDARD DEVIATIONS

SEM LEVEL MRESSUAF IN SS PROM HOURLY COSERVATIONS

HRS LSI	:	JAN	FEB	MAR	APR	MAT	JUN	JUL	AUG	SEP	OCT	NOV	DEC 1	ANNUAL
	MIAN		. 17.1	1:17.31	15.5	1 16.21	1017.00	1217.2	1-15.3	1018.0	1219.3	1015.5	1-17.1	1017.2
_	S D		A	7,7,2	2.74	5,912	5,256	4.577	4,792	5,586	7,821	9,392	11.301	9.365
	TOTAL OBS	** 4-		794	72	744	<u>717</u>	<u> </u>	742	709	743	745	771	6801
	MEAN		17											1017.0
<i>‡</i>	5 D		.1.437											8,404
	TOTAL OBS	- 44	<u> </u>	744	<u> 72</u> ^	744.	<u>_719:</u>	743	742	<u>711</u>	742	746	772	8807
	MEAN		10.2											
-	5 0		11,-15											
<u> </u>	TOTAL OBS	<u> </u>	,75	744	72	744		743	742	709	743	745	772	8804
	#EAN	-,	17.3	1017 63	- 1 E 2	1014 1	1016 0	2016 0	1 ** 6 2"	1010 10	1610 6	1617 1	1017	1017.3
_	S D		25											2.501
-	TOTAL OES	766				744								
 	TOTAL OLS	/ H /=	· 3/5.	; 4 <u>, 4</u> ,		144						, 14		- 9941
 -	MEAN	1 1 - 1	14.7	1015.At	514.3	1015.3	1516.2	1416.2	1-15.4	1017.1	1018.8	1016.2	1-16-7	1016,5
12	S D		1,55											8.414
*-	TOTAL OBS			744									1	_ 8807
												 -		
	MEAN	1.17.5	1-15.9	1-15.51	214.2	1014.5	1015.5	1315.3	1014.8	1026.3	1017.8	1015.8	1015.3	1015.5
15	5 D		11.345											9.312
	TOTAL OSS	744										748		8807
			:											
ł	MEAN	111	1.016.6	1113.11	014.3	1014.7	1615.6	1015.5	1014.9	1016.8	1018.8	1016.5	1016.9	1016.2
1	5 D	4.5	11.4.7	9,555	7.599	5.626	5.160	4.592	4.936	5,587	7.634	9.967	11.175	8.347
l	TOTAL OBS	742	375	743	7:19	744	718	743	743	710	744.	748	773	8805
L			<u> </u>								<u> </u>			
}	MEAN		1.17,1											1017.1
2.2	S D		1.1.439											8.350
<u> </u>	TOTAL OBS	75.	677	748	719	743	718	744	742	709	744	749	.773	8804
ļ	<u>!</u>	 _	<u> </u>	<u> </u>										
ALL	MEAN	1 1 . 3	11.715.8		1315,2	1015.7	1010.5	1610.5	1915.0	1017.5	1019.0	1016.6	1016.9	
HOURS	' \$ D		11,487											8.413
L	ITOTAL OBS	504	5023	595¢	5735	5951	5745	5949	5940	5679	5948	<u> 5977</u>	6177	70442

USAFETAC TOTAL 0.89.5 (OL1)

C

DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE (MAC) ASHEVILLE, NORTH CAROLINA

PART C

SURFACE WINDS

Presented in this part are various tabulations of surface winds as follows: $\ensuremath{\text{DATA}}$ NOT AVAILABLE

1. Extreme Values - Peak Guets: Derived from daily observations and presented by individual year and month for the entire period of record available. Speeds are presented in knots, while directions are priven in 16 compass points from the beginning of record through 1968, and in tens of degrees starting in Indiany When 90% or more of the daily observations of peak gust wind data are available for a month, the extreme is selected and printed. These values are then used to compute means and standard deviations for the entire period. Every month of a year must have valid observations present before the ALL MONTHS value is selected for that year. Means and standard deviations are computed when four or more values are present for any column. A supplementary list of Peak Gusts by year-month with < 90% observations reported is also provided.

NOTE: According to Circular N specifications, "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders."

2. Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. Percentages are shown by both direction and speed, and in addition the mean wind speed for each direction.

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be suggested in the appropriate groups opposite the column headed VARBL.

- a. Three tables are prepared for all surface winds included, and for all years combined as follows:
 - (1) Annual all hours combined
 - (2) By month all hours combined
 - (3) By month by standard 3-hour groups
- b. A separate annual table is also presented for surface winds meeting the following ceiling and visibility conditions: INSTRUMENT CLASS: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 200 feet.

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION			STATION	MYRE					,	TARS				FORTE	
						ALL #	ATHER							ALL	
			-				DITION				-				•
	SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	ME WII SPE	ND
	N	2.1	2.3	1.4	.2	• G			i T		<u> </u>		5.1		5.1
	NNE	1.2	1.2	. 9	2	0							3.5		5.2
	NE	1.6	1.4	_1.1	. 3	0	٥.						4,4	<u>. L.</u>	5,4
	ENE	1.8	1,3	. 9		.0	, Ò						4,4		5,3
	E	2.5	2.1	1.2	.5	.0	• 0		.0				6.7		5.0
	ESE	9	.5	- 1	.0	• 0	• 0				i		1,5		3,8
							-		1		7				~ =

			$\overline{}$	$\leq \downarrow$	$\leq $	\leq	\leq		\leq		3	
CALM									$\overline{}$		15.7	
VARBL	. 2		.0								,3	2,4
NNW	1.3	1.2	. 9		.0	.0					3,6	5,3
NW	1.9	1.8	1.4	.5	.1	• 0	0	• 0			5,8	5,9
WNW	1.1	1.1	1.0	- 6	.1	, Ò	.0	.0			3.8	6,7
w	2.0	1.8	2.0	1.4	,3	• 1	.0	•0		1	7.5	7.5
wsw	1.8	2.2	2.6	1.8	,5	. 1	.0	•0		1	9.0	8.0
SW	2.4	3.3	4.4	3.1	.8	.3	• C	•0			14.3	5,
SSW	1.5	1.6	1.6	. 8	. 2	.0	.0	•0			5.7	6.6
S	2,5	1.5	7		• 01	•0	, Ç	• 0			4.4	4 . :
SSE	Ė	,5	. 1		•0		.0				1,5	3.5
SE	1.0	•5	.1	.0		• 0					1,7	3.7
ESE	9	. 5	,1	.0	.0	0					1,5	3,8
E	2.5	2.1	1.2	.5	.0	• 0		• 0			6.7	5.9
ENE	1.8	1,3	. 9	.4	.0	Ó.					4,4	3,:
NE	1.6	1.4	_1.1	.3	.01	ا و و				I	4,4	5,
NNE	3.2	1.2	9	2	0				 		3.5	

TOTAL NUMBER OF OBSERVATIONS 212162

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSCRETE

TOTAL NUMBER OF OBSERVATIONS

17850

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	_	-			cox	Ditros							
	_												
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	43 - 55	≥56	*	A V S
N	2	2.0	1.0	.1	. 0							5.1	
NNE	1,2	. 8	. 8	. 3	0	i						3.2	
NE	1.4	. 9	1.3	ق ق	.0							3,9	
ENE	1.7	1.1	. 9	.4	, C							4,3	
E	3.3	2.0	1.5	,61	1	. 0						7,5	
ESE	: .3	. 4	11	, C	C							1.8	
SE	1.2	. 5,	.1	.0	. 0							1.9	
SSE	1.1	7	. 1	O								1.9	
S	2.5	1.9	.7	.2	0			.0				5,4	
SSW	1,5	1.7	2.0	1.5	.4		.					7,3	
sw	2.1	3.2	5.7	5.7	1.7	5	9					18.9	
WSW_	1.4	1.7	2.3	2.0	. 6	. 1	. 0					8.1	
×	1.2	1.3	1.7	1.9	4	1	. 0					5.1	
WNW	. 8	. 6	8	. 4	1	. Ci						2.7	
NW	1.4	1.0	. 9	. 4	الأو	• C	. 3					3.7	
NNW	1.0	. 7	, 4	. 2		ن و						2,3	
VARBL	. 2	.0					i					2	
CALM	\mathcal{N}	><	><	><	><	><	><	><	><	$\supset <$	><	15.7	
	25.4	20.5	30.:	13.8	3.5	1.1	- 1	• C				100.C	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETT

TOTAL NUMBER OF OBSERVATIONS

16271

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

37.7	- j. 27 ;	SE≩/EC≻	TERDIA	GEN AF	7	47-	7.						EB
		STATION	RANE			_		,	EARS				ORTH
	_				<u>ALL mi</u>	ATHER							LLL_
					C.	A15						90421	(L.S.T.)
					C94:	HTEL		_					
SPEED (KNTS) DIR	1-3	4-6	7 - 10	11 - 15	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	% and a second	MEAN WIND SPEED
N	2.0	2.1	1.5	. 31	, ci					Í	l l	6.1	5,5
NNE	, 9		. 6		ن.					1	i i	3,0	5.7
WE	1,4		1,5		,1	• 01						4.7	6.6
ENE	1.5		1.0							1	i	4,5	6.2
E	3.5		1.5		.1					i		9.0	
ESE	, 9,			.0								1.4	3,5
SE	. 51	ê â								İ		1.7	
SSE	2.	ζÓ	, 2	<u>.</u> ōi	, Ĉ				I		·	1,7	4.2
S		1,6								1		4.2	5,1
WZZ	i ;,ŝ	1.5	1.5			.0						5,8	7.5
sw	1.3	2.9					. 2	• G				16,8	
wsw	1,2				.7	.3	.0			i -		3.9	9,7
w	1.4	1.3			, 5		. 0					6,9	
WNW	1.0	, 9			. 2		• 0	.0				3,5	7.4
NW	1.7			ó	. 2	.0	_,0					5,3	
NNW		. 3										2.4	
VACEL					i							• C	
CALK		> <	><	> < 1	$\supset \subset$	> <	> <	> <	$\supset <$			15,1	
	22.8	21.9	20.8	14.0	3.8	1.4	, 2	.1				100.C	,6,3

JSAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

TOTAL NUMBER OF OBSERVATIONS

17855

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041		7 : . : = 5	HA / F C M	TFRSI:	GEN AF	<u> </u>	47.	•7 <u>°</u>	 ,	EARS				ΔR PATH
		_				All s	FATHER			 -				(L) T.)
		_				COR	DITICS							
		_								<u> </u>				
	SPEED (KNTS) DIR.	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N	1.7	2.4	1.5	. 3	2.							5.9	5.4
	NNE	1 .5	1.4	: 4		ै					1		3,9	
	NE	1.0	1.7	1.5									5.5	6.0
	ENE	1,7	1.5								1		6,0	
	E	3	2.6	2.1	9				• 0		l l		8.8	6.0
	ESE	اغ ا	. 4	5.	. 1	. C							1.5	4.5
	SE	1	, 5	. 1							i		1.5	4.1
	SSE	.71	3	.1	. Ú						I		1.2	
	5	1.5	. 8	.7	. 1		.0				T		2,9	
	SSW	3.3	1.1	1.1	. 8	i	• 0	0					4.2	. 7.2
	SW	1.7	2.5	4.4	3.5	1.1	. 3		.0		T		13.5	9,6
	WSW	i . 3	1.3	2.7	2.3	. 6		0	• 0				9.0	9.3
	W).8	2.1	2.0								8.5	8.2
	WNW	, 9	1.1	1.0	. 8		• 0						3.8	7.3
	NW	1.5	1.7	1.4	7	2	1	.0					5.6	6.7
	NNW	1	1.0	.7		, Ç	.0						3.0	5,0
	VARSL	. 2	. û							_			.2	2,4
	CALM		$\ge $	$\geq \leq$	$\geq \leq$	$\geq \leq$	\ge	$\geq \leq$	$\geq \leq$	$\geq \leq$	\boxtimes	\times	15,1	
	1	H									1		4	

USAFETAC FORM Q-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

C

TOTAL NUMBER OF OBSERVATIONS

17265

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION	TABE					t	EARS	_			047#
	<u></u>					EATHER							LL L
		<u>-</u> -				OLT NOW		<u>-</u>					
SPEED (KNTS) DIR.	יל מוויים במפווי	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	42 - 55	≥56	10 To 10 To	MEAN WIND SPEED
N	l ; ;	2,5	2.7	اگ و	.0							7.7	5.
NNE		1,4	1.4	, 3	.0	_		i		1		4.2!	5,
NE	1 : 4	1.5	1.4	1.5	• <u>c</u> !]		4.9	
ENE	1.4	1.4	1.3	.71								4,8	5.
E	1 2,3	1.8		. 71	, 0					T :		3 5.9	5,
ESE	5	. 41		اڻ ر								1,2	
\$E	_ , 7	. 4	. 21			, Ú						1.3	3,
SSE	1 ,5	,4					, û			 _		1,21	4.
5	1 . 4	1,3	. 5	, 3		0				1 1		3,3	5.
ssw	3	1.3!	1,4	. 8		.0		.0		T		3 . C	7.5
SW	2	÷ . 1	4.3	3,4	.9	.4						3 14.1	9.
wsw	1.5	2.4	2.9		.7	. 2						9.9	9.
w	1.7	2.1	2.5	1.9	.5	.2	.0	.0		1		8.5	8,4
WNW	1 .3	1.2	_ 1.7	1.1	. 1	•0		•0		i		4.9	8.
NW	1.0	1.5	2.3	1.2	.2	_ • •	.0	• 0				7,1	7.4
NNW		1.3	1.5	. 6	• C	• 0						1 4.4	ć.
VARIL	, 2	. 3										.2	2.5
CALM		$\geq \langle$	$\geq <$	$\geq \leq$	$\geq \leq$	> <	$\geq <$	$\supset <$	> <		\geq	11.1	
	21.1	24.2	25.6	14.1		.9	. 1					100.0	6.

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

17855

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

_37_7		SFR/FC*	<u>KTERGI</u>	GEN_A	<u> </u>	47	- 7		EA BS				AY ORTH
	_				446	EATHER M						25 304	1 1 1
	_				CER	PITION				<u> </u>			
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	24 - 33	34 - 40	41 - 47	48 - 55	256 °C €	*	MIAN WIND SPEED
N	2	2.9	2.0	. 4	. 5		;	i		 -		7.3	5
NNE			1.3					1		 		4,5	
NE .	. 5	1.9	1.7							1	i i	5.91	
ENE	7.	1.5	1.2	, 7	, Z			i		i		5.9	6.
E É	2.4	2.2	1.6		1			I		Ī		6.8	5,
ESE	, å	5	. 2					i		i		1,5	4
SE	. 7	.5	1	, o				i		i		1.4	
SSE	7	4	. 2	0			i _	<u> </u>				1.2	
S ,	1.7		. 5	. 1	Ç			i	i		Ž.	3.5	4.
SSW	1,2		1.1	3	. C			ļ			, di	4.0	5,
sw	2,1	2.9		1.5	2	1				<u>L_</u>	1	9.9	
wsw	: . č							.0				8,6	. 3.
w	2.0				. 3	i		L		<u> </u>	<u> </u>	8,3	
WNW	1.1						<u></u>	<u> </u>		<u> </u>		5,3	
NW	2.1	2.7		2		.0		<u> </u>	<u> </u>	<u>!</u>	<u> </u>	7,8	6
NNW	1.5	1.6		4	.0					<u>!</u>	<u> </u>	.4.8	
VARBL	. 3	المس			Ļ		Ļ	<u></u>	Ļ,	Ļ,		- 94	
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	12.7	
1	1 1	. 1		1			1	I	1	1	į	- 1	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE CRISICITE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u> </u>	ا مموا	FATECE	175h. I'	GEN A	7	47.	-70						<u> </u>
			STATION	FTEL					•	FEARS				Defe.
						<u> </u>	ATHER							ILL _
						a	195						27.83	(6.8.7.)
		_				CHI	Knes							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	23 - 33	34 - 40	41 - 47	. 43 · 55	≥55	*	MEAN WIND SPEED
Г	N	2.21	2.5	5	.31	,c				l		,	7,3!	5,4
Ī	NNE	:.2	1,6	9										5.2 4.9 5.2 4.9
Ī	NE ZN	1.4	7.3			, 0	i				;		7 17	4.9
ı	ENE	:.:	1.5	, 51	.4	.0							4,4	5,2
r	Ε	2.7	2.3	1,2	.4								5,51	4.9
ľ	ESE	.71		. 2			1						1,7	4.2
ı	SE .		. 6	2			i				1	!	1.7	4.0
ľ	SSE	<u>.</u>	: 4	- 11	. 0	, Çİ	1			<u> </u>			1.1	4.5
r	s	1,7	1.2	<u> </u>	.1	iQ.				1	:		3.5	4.1
ľ	wzz	1.3	1.5	. 7	, <u>1</u>	. 3				1	!	1	4.4	5,1
t	SW	2,5		3.5	1,5	.2	• C.	.0			1		11.3	6.8
t	wsw	2,3	2.7	2.5	1.3	.2	.7				<u> </u>		8.9	6.7
Ì	₩	2,4								Ī	i		8.5	5,7
ı	WNW	1,1	1.7							i	Γ		4.9	
ı	NW	2.4	2.5		. 7	. 1						T .	7.8	6.0
ı	NNW	1,3					. 0			 		i	5,4	5,9
t	VARSL	i	. d										.5	2.4
ļ	CALM			`\\	>		>	>	> <	\boxtimes			13.9	<u></u>
F		بحصكغ		نحد	<u> </u>		نده ک			````	ححت			

:7242

TOTAL MUMBER OF OBSERVATIONS

USAFETAC FOLK 0-0-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE DESOLITE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	3	STATES	<u> </u>	SER AP	<u>'</u>	47.	- / ₋ _		YEARS		···		0478
						EATHER							LL
					a	AE						80685	*2.57
	_				c *	XTES				_			
			1								-	·	
SPEED (ECNTS) DER.	1-3	4-5 = 2000	7 - 10	11 - 16	17 - 21	22 • 27	23 - 33		. 41 - <i>G</i>	48 - 55	≥5%	•	W SP
N	!	2.3	1.2	1					:			5.6	
NNE	1	1.5	5						:			3.0	
NE	1.4	1,4	.5	*! %								3,5.	
ENE	1,3	1.3	. 4	. 1	.0			i	l			3,3	
	2,2	1,5	. 7	1								4,6	
ESE	, હા		. 1!					1				1.3	
SE	i , il	4	2	v.								1.4	
332	į , H	. 4	. 1	• Ž				I I	1			1.2	
S	1.3	1.3	. 4	. 1			i		1			3,6	
SSW	1,3	1.5	1.5		a				I			5,5	
SW	2.3	3.5	4.3	1.5		Ø		<u> </u>	1	8		12.7	
WSW	2.4	3.3	3.4						I			11.4	
W	2.7	2.7	2.7	1.6	2				1			10.0	
WNW	1,3	1.5	1.4	.7	1	.0		1	1			5,5	
XW	E. C	2.5	2.1	. 7	ð					1		7.9	
New	1.4	1.9	1.3	. 2	0			<u> </u>				4,5	
VARSL		.)!										, 41	
CALM												14.3	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM AND CREATED

CI	11	n	•	A	^	C	W	11	1	n	1
- 3		ĸ	r	44	٠.		VV		v	ı,	7

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u> </u>	<u> </u>	STATION	HTEROI:	GEA_A	2.1	<u> </u>	•76		TEARS			
					ALL M	ATHER						NOVE
	_				CON	OLTHON						
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 • 40	41 - 47	48 - 55	≥ 56 Hall	%
N	2.2	2.5	1.3	1				_		1		6,0
NNE	1.2	1.3	. 5	.1					1	1		3,1
NE	1.3	2.4	. 6	- 1					T			3.7
ENE	1.4	1.1	. 7	, 1								3.2
E	2.2		. 7	. 2	• C	• C						4.9
ESE	, i	• 6		.0								1.6
SE	1.0	. 6	. 2	,0					T		ł	1,9
SSE	رُّد و	, ć		, C	, C							1,6
S	2.2	1.7	. 7									4.7
SSW	1 %	2.2	1.6		.1	ري						6,1
5W	2.8	3.9	4.1	1.9	• 2	. \$	• O					13.0
wsw	2.4	3.0		2.0	, 3							10,5
W	2.5		2.1	1.4	, 2	.0						8,3
WNW	1,4		1.1	. 6	.0	.0	.0					4.2
NW	2.2		1.5	. 4							l	6,6
МИМ	1.5		1.0	. 1	.0				l			4,4
VARAL	4	1							Ļ	ļ		
CALM								/ /				15,6

TOTAL NUMBER OF OBSERVATIONS 17847

USAFETAC FORM 0 8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATE RESERVED A I ETROPUSAT AIR EAT ET PROSTO / ET

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u> </u>	764.7	STATION	MARE	IGEN A	<u> </u>	474	<u>-7</u> 3		EARS			
					ALL	EATHER				_		MOUI
	-				CON	DITION						
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*
N	2.3	2.2	1.1	. 1								5.7
NNE	1,3	1.4	7	0	.0							3.5
NE	<u>le</u> u	1.4	. 6	, Ü								3.6
EHE	2,3	1.4	. 9	, 2	.0	. 0						4.8
E	3.1		1.2	. 5	.0							6.7
ESE	1,1	. 5	. 1	, Q		. 0						1,7
SE	1.2	, 4	0									1.7
SSE	. 3	. 4	1	.0								1.4
5	2.	1.4	_ 4	•0	.0	Q						3.9
SSW	1,3	1.6	1.6	. 4	.0	.0						3,5
SW	2.5	3.5	5.1	2.1	3	• 0						13.9
WSW	2.1	2.4	2.6	1.8	. 4	. 1	.0					9,3
W	2.4	1.7	1.9	1.0	. 3	.0	. 0					7,3
WWW	1.2	. 8	غامــــــــــــــــــــــــــــــــــــ	. 4	.0	.0						3,1
NW	2.3	1.8	1.1	2	.0							5,1
NNW	1.7	1.2		1	0							3,6
VARBL	2	وسي	<u></u>									,3
CALM	><	><	><	><	><	><	><	><	><	><1	><	19,1
		24.4	18.5		1.0	ì		<u> </u>	 			100.0

TOTAL NUMBER OF OBSERVATIONS 17053

JSAFETAC $\frac{10000}{48.64}$ 0-8-5 (OL-1) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

_ST_T	TG. 7 3	ER/ECT	TERCI	MOEN A	PT	46	<u>•70 </u>		TEA #3	 -			CCT
	_				ALL M	EATHER							ALL
						DITION							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	_		. 		_~								
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAI WINI SPEEI
N	2.7	2.5	1.0	. 1					 		 	6.3	4
NNE	1.3	1.2	8	. 1	C		i					3,7	4
NE	2.5	1,9	1.1	. 3	, C				i	\Box		5.7	5
ENE	2.3	1.4	.7	, 2	.0							4,5	
E	3.9	2.1	. 9	. 4	• 1				1	1		7,4	4
ESE	1.0	• 4	.1	.0	.0	• C						1.3	3
SE	1,1	. 5	• 1							1		1.7	3
SSE	, 3	. 5	• 1									1.4	3
5	2,4	1.6	.7	. 1						T		4,8	3 4
\$5W	1.7	1.5	1.6	.7	. 1	• 0				1		5,7	6
5W	2,4	2.9	3.8	2.2	.6	. 1	• 0					12,0	
WSW	2,1	1.9	2.0	1.2	,3	• 0						7.4	7
W	2,5	1.5	1.4		_,2		0					5,9	6
WNW	1.2	. 7	. 6			• C						2.8	6 5
NW	2.5	1.5	. 8		.0							5,0	4
NNW	7.0	. 8	.5	. 1	.0							2,7	4
VARBL	.2											. 2	2
CAIM		><	><	><	><	\times	><	> <	$\geq <$	$\triangleright <$	$\triangleright <$	21.1	
	31.7	23.0	16.0	6,6	1,3	. 2	· O					100°C	4

JSAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STUTTGART GER/ECHTERDINGEN APT 46=70

	-				ALL W	EATHER							(137)
					COR	DITION							
SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN MIND CJESO
N	1.9	2.0	9	0								4.9	4,
NNE	141	1.0	5	1	0							2.7	40
NE	1.4	1.2	. 8	. 1								3,6	. 4 ;
ENE	1.7	1.0	111	. 2								0 و 4	5,
E .	3.5	2.3	1.3	. 3								7,5	40
ESE	1.0	5		.0	. 0							1.7	3,
SE	1.5	. 7	1	.0	0							2,3	3.
SSE	1.2	. 8		Q								2,2	3,
5	2.9	2.4	1.2	.1	-0							0.5	7,
S5W	1.8	1.9	.2.0	1.1		.0	•0					7.1	'7,
sw	2.7	3.7	5.1	3.5	1.0	. 3	.0					16.5	١,
wsw	1.0	1.8	2.4	1.6			0					8.3	8,
w	1.8	1.5	1,4			1	. 0		L			0,1	7,
WHW		7		. 4	.0	00						2,8	3,
NW	1.5	1.4	7	. 2	0	.0						13.8	3, 3,
NNW	1.3	1.0	5									2.9	<u>. • • • • • • • • • • • • • • • • • • •</u>
VARSL	. 2	.0										13	2,
CALM	><	> <	><	\times	><	><	><	$\geq \leq$	$\geq \leq$	><	><	16.5	
	28.4	23.8	19.0	29.1	2.2		, i					100'0	5.
				. •					TOTAL NU	NBER OF OBS	ERVATIONS		ĨŤĠĐ

USAFETAC $_{\rm JRL~44}^{\rm FORM}$ 0-8-5 (OL-1) previous editions of this form are obsolete

TA - 100 11 1 1511 FTAC/VS/F SIR EATHE SEP.101/-40

> NW WMM

SURFACE WINDS

DEC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		 			ALL al	ATHER							LL (LE.T.)
	_				œ.	DITION							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	×	MEAN WIND SPEED
N	2.6	1.7	. 9	. 1						i		5,3	4.
NNE #	1.1	.9	. 7	- 2								2.9	5.
NE I	1.3	.9	9									3,5	5,
ENE	1.1	1.0	_ 9	2	.0	•0						3,5	5,
£	3.3	1.9	. 8	.3	• 0							6 6	4.
ëse 🖁	1,0	.5										1.6	3.
SE [1,4	.6		.0								2,2	3,
SSE	1,2	.7		• 0						İ		2.0	3,
S i	2,8	2.2	. 8	.1	.0							5,9	4.
ssw	1.7	2.1	2,3	1.7	.3							8.2	7:
sw	2.7	3.6	5.5		1.6							18,8	9;
wsw	1.6	1.6	2.3	1.5								'7,5	
w	1.6	1.3	1.4		, 3						<u> </u>	5,9	7.
WNW	. 7	.7	.5	• 2	.1	.0		• 0				2.2	6.

TOTAL NUMBER OF OBSERVATIONS 18551

100.0

5.5

USAFETAC $\frac{\text{FORM}}{\text{RK 64}}$ 0 8-5 (OL-1) PREVIOUS CONTIONS OF THIS FORM ARE OBSOLETE

TATE PARTIES TO TOTAL TO TATE.

ETAG/USATE
AIR PAT ET LE VIOE/TAG

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1 CT	TTG 22T 3	STATION	TERD!	SGEN AF	<u>'7</u>	47	<u>•70</u>		TEARS			ال	IA"
	_				ALL a	EATHER						0000 Houes	0=020 <u>0</u>
	_				CONT	DITION							
SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	***	MEAN WIND SPEED
N	2.1	1.8	9	. 1								4.9	4.5
NNE	1 3	. 9	7	4	.0							3.2	
NE	1.0	. 7	1.3	- 4								3.4	
ENE	1.3	9	7	. 3								3.2	5.5 4.9
E	2.5	1.4	. 9	.4	.1							5.4	4.9
ESE	1.2	. 3	1									1.6	3.0
SE	9	. 4	- 0									1.3	3.1
\$SE	1	-4	c									1.5	2.8
S	2.7	2.3	7		0	. 1						5.9	4.4
ssw	2.0	1.7			. 3	. 2			<u> </u>			7.1	7.6
5W	2.5	3.9	6.9	5.6	1.4	. 5						21.1	9,5
wsw		1.5	2.1	1.5	. 5		.0					7.7	8.2
w	1.7	1.8	1.6	. 9	. 3	,1			<u> </u>			6.3	7.1
WNW	a s	- 6	5	3		č		<u> </u>				2.2	6.1
NW	1.7	1.0	. 4	- 6	0			L				3.8	5,5
NNW	1.3	- 9	. 5									2.9	5.0
VARBL												1	1.3
CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$			18.4	
	24 3	20.2	100	120	2 .7	1, 3	٠ ,				! "	100 0	R . 4

TOTAL NUMBER OF OBSERVATIONS 223

USAFETAC $\frac{\text{FORM}}{\text{32.64}}$ 0-8-5 (Ol-1) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION	MANE	SUEN A			- / -	,	TABL				DATH
					ALL Y	FATHER						0300	0-050
						A33						W0023	(6.5.1,)
					CONE	PITION							
SPEED	1.3			1				24.40		40.55			MEAN WIND
(KNTS) . DIR.	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	SPEED
N	2.1	2.3	1.4									5.8	4.
NNE	1 2	7		3								3.1	3.
NE	1.1		1.0	5								3.2	6.
ENE	1.3	. 9	.6	. 2	. C							3,1	5.
Ε	2.2	1.7	<u> </u>	. 3	. 0					1		5,2	5. 4.
ESE	. 3	.4	. 1							i		1.5	3.
SE	1.1	.7								I		1.9	3.
SSE	Ş	. 6	. 1					I				1.7	3.
S	2.4	2.4	1.1	. 1		• 0		.0				6.1	5.
ssw	1.5	1.6	1.7	1.8	.3	. 1	_					7.2	3, 5, 6, 9,
sw	2.8	4.0	5.7	5.3	1.4	. 4						19.5	9.
wsw	1.7	2.3	2.5	1.3	.6	. 1						8.5	7.
w	1,3	1.3	1.1	· g	. 2		. C					4,9	7•
WNW	1,3	. 5	. 4	. 2	. 0	1						2.4	6.
NW	1.2	9	. 8	. 6	. 1							3.4	6.
NNW		. 3	.3	.3								2.4	4.
VARBL	. 3											,3	4.
CALM	$\supset \subset$	> <	><	><	><	> <	> <		$\supset \subset$	$\supset \subset$		19.6	
	24.5	21.5	18.5	12.0	2.8	.7				1		100.0	3,

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM A** OBSOLUTE

4T_		-	:	;::
ETAG/				
4 I -	E-7 =		" <u>;</u> "	/ _5

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	<u> </u>	TGILT	SER/ECE	<u> TERDI</u>	GEN A	<u> </u>	47	<u>-75</u>	 ,	TEA 83				JAN PORTR
*			3.4.104				c i Tuen							
		_				ALL #	EATHER						- OOU	0-080G
		-				COX	201103			·				
		_												
	SPEED		$\lceil - \rceil$			-			Γ					MEAN
	(KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	WIND GB992
	N	î. î	2.2	. 5	1						l		5.0	4.5
	NNE	3	9	3 .	. 2								3.1	5.3 5.2 3.6
	NE	1.1	. 7	وء	. 2					Ī			2.9	5,2
	ENE	1.3	1.4		, 5					ì			4.0	.3.8
	ŧ	2.7		1.0	. 3		. 0						5,3	4.8
	ESE	1.0	2		, C						1		1.3	3.C
	SE) . 5		. 0									1.9	2.7
	SSE	. 8		. 1	, C								1,5	3,7
	5	3.2	K	. 9	. 4	0 و	.1			ī			5,9	4.9
	ssw	1.7	1.1	2,3	1.6	. 6	. 1	.1		1			9,3	8,6 9,7
	sw	2.0	3.4	4.8			. 4						17.1	9.7
	WSW	1,9	1.7	2.2	2.0	. 4	. 1						8,3	B A C
	w	ç	1.3	1.8			. 2	0					6.0	7 ,2
	WWW			. 4	.2								1.8	6.5
	NW	1.5	9		. 2	.0	.0						3.3	5,3
	NNW	1.2	, ć	. 8	1								2.7	4,9
	VARBL	.1											. 1	1.5
	CALM				><	> <	> <	> <	$\geq <$				20.4	
								-						

TOTAL NUMBER OF OBSERVATIONS 2232

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THES FORM ARE OBSOLUTE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	2	STATION	115471	·95 A		4/	<u>• /</u>						<i>) H</i> (1
		POLTATE	MAE					1	TEARS				DITE
	_				ALL n	EATHER						_0900)-11 ₀
					Ċ.	115						#00 #15	(LS.T.)
					CON	office							
	_									_			
SPEED													MEAN
(KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥\$6	*	WIND
R	: . :	1.4	1.1	, 2						:		4,5	4.
NNE I	. 9	- 9	1,1	3					 			3.1	6.
ΝE	1.5	.8	1.4									3.9	5.
ENE	1.0	. 8	1.3						i	1		4.5	5.
Ē	3.4	2.0	1.4		. 2	.0			T			7.7	5,
ESE	2.3	•6							l	i		2.6	2.
SE	1 4	. 6	. 11	,0					 		1	2,2	3.
SSE	1,3	3 Ć	. 21						i			2.2	3,
\$	2.6	1.6	. 5		.0							5,3	3.
SSW	1,5	1.3	2.8	2.4	.6	. 1	.1			i		8,2	9.
SW.	2,1	2:4	5,9	5.9	1.9	•7						18,8	10.
wsw	1.5	1,2	1.9	2.8		. 2						8.1	9,
/V	1.1	1.0	1.9			. ,2	. 0					6,3	9. 9.
WNW			7			. 0			l			2.4	7,
NW	1.3	.7	. 9			, C						3,1	5. 5.
MMM	. 4	. 5	. 3			.0			L			1,3	5.
VARBL	. 4	l						<u> </u>	L	1		, 4	
CALM		><	><1	><	><	><	><	><				15.5	
C-VICE													

TOTAL NUMBER OF OBSERVATIONS 2232

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

_57_1	.j∝ € .i	EM / LCH	HEREI.	SOEN A	<u> </u>	474	•70	 ,	IEARS			<u>-</u>	ents.
					ALL M	EATHER						1200	0-14(
					COR	DITION							
SPEED (KNTS) DIR,	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	2.1	1.6	1.3	. 2	. 1					 		5.2	5
NNE	4	. 8	. 7	. 5					 	l		3.4	5
NE	7.4	. 8	1.3	. 5						1		5.C	- 5
ENE	3.0	1,2	1.0	. 8	.0					i		6.0	5 5
E	_ 5,5	2.5	2.3	1.6								12.2	5
ESE	1.4	. 4	.1	. 2	٥							2.2	4
SE	2	, 9	. 3	· C								2.5	4
SSE		, 9	.2									2.2	3
s	1.5	1.5	. 4	. 3	. 1	• C						3.9	. 5.
ssw	- 9	. 9	1.7	1.3	4	. 2						5.4	9,
SW	1.5	2.2	5.0	6.9	1.9	. 9						18.4	11
wsw	ŝ		2.6	3.4	1.3	.4	C					9.7	11
w	. 5	.3	1.9	1.9	, 6	. 2	1			i		6.1	11,
WNW	. 3	.5	1.4	. 4	. 2						<u> </u>	2,8	. 8
NW	. 6	8		. 8	Q							3.2	7
NNW	. 5	.7	4	1						<u> </u>		1,8	5, 3,
VARBL		<u> cl</u>						<u> </u>	Ļ,	Ļ,		1	3,
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	\times	><	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		9.9	
	24.7	17.5	21.8	19.0	4.9	1.8	.1		T			100.C	7,

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

37.7	Tj- (* 1			GEN AF	77	47.	•7C					ند ـ	AN.
		STATION	MANE					•	TEAPS				
					ALL #	EATHER						1500	-1700
					CL.	ASS						HOURS	(L.E.Y.)
			_ <u></u>		CO %	DITION							
SPEED (KNTS) E	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	2.0	2,5	1.3	. 21					;	1		5,5	4.9
NNE	1.5	, 9	9	. 4						1		3,8	5,5
NE .	. 9		1.4	.4	, cl				9		1	4.0	6.4
ENE	2,2	1.3	1.1	.7							;	5.4	5.5
₹ 5	4.1	2.4	2.2	. 9	. 2							9,8	5.5
ESE E	1.3	3	- 1	.0								1,7	3.1
SE	1.2	. 9	. 21		. CI				-	j		2.4	5.5 5.5 3.1 3.7
SSE E	1.4	1.1		. 0					T	i		2.6	3,5
S i	1.7	1.5	. 9	. 2	i				<u> </u>	T		4,7	5.0
ssw	. 8	2.0	2.2	1.3	.3	. 2					I I	6.8	8.4
SW	1.1	2.5	5.6	5.7	1.5	.4			i	T		17.2	10,9
wsw	1.0	1.7	2.6		.4	.0			 	i		7.7	5.3
w	, a	9	2.0	1,5	.4	.2	.0					5,9	9.8
WWW	1.3	. 6	1.0	6	.1							3,5	7.3
NW	1,1	1.3	1,5	. 4	. C	• 0	. û			i –		4.4	6.9
NNW	, 8		.5	. 1								2,3	5.0
VARBL	. 2									İ		, 2	_ 2.C
CALM	$\supset \subset$	><	> < 1	> < 1	> < 1	> <	$\supset \subset$	> <	$\supset \subset$			11.8	
	23.1	22.6	23.2	14.6	3,6	9	.1					100.0	6.4

USAFETAC $_{\rm JR,~64}^{\rm FORM}$ 0-8-5 (OL-1) previous editions of thes form are obsolute

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	لند .	·- ,	STATION MARE YEARS									AN		
		_	ALL MEATHER										1800-2000 BOURS (LET.)	
	CORDITINA													
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	47 - 55	≥56	×	MEAN WIND SPEED
	N	2.2	2.2	.4	.0								4.8	4.2
	NNE	1.2	. 7	. 7	.31	. cl							2.9	5.6
	NE	1.0	1.1	1.4	. 8	. C							4.9	6.4
	ENE	1.4	1.5	.7	.11	.0							3.7	5.0 5.2
	£	2.7	2.8	1.7	.31	. 21						1	7,7	5,2
	ESE	1.5	. 4										1.5	3,4
	SE	1.1	.3	2	.0								1.71	3,5
	SSE	. 9	1.0	. 2									2,2	3,4 3,5
	\$	2.5	2.0	6	3	.0	2						5.6	5,1
	ssw	1.7	1.8	2.3	1.4	. 5	1						7,8	8,1
	SW	2.3	2.3	5.6	4.9	2.0	. 4						18.6	939
	WSW	1.3	1.7	2.5	1.7	3						<u> </u>	7,5	9;9 8.0 8.3
	w	1.3	1.3	1.6	1.4	4	1						6.1!	8,3
	WNW	1.3	7	7	. 9	1	0						3,5	7.6
	NW	2.0	1.0	1.0	2						<u> </u>	<u> </u>	4.4	5.5 5.0
	MMM	1 2	7	5	2								2.7	5.0
	VARBL	12										<u> </u>	,2	2,2
	CALM		><	><	><	> <	><	><	$>\!<$	><	><		14.1	_
		25.9	22.5	20.1	12.7	3,8	.9	.0					100.0	:6.0

USAFETAC $\frac{\text{FCRM}}{\text{3R 64}}$ 0-8-5 (OL-1) previous editions of thes form are descript

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

55.7	*	<u> </u>	TERCI'	SEN A	PT	47	<u>-70</u>						IAN
		STATES.	W 4*					,	EARS				CETE
					ALL at	<u> RIMER</u>						2100	<u>-2300</u>
					ส	ASS						80485	(1.2.7.)
	_				CO#	D:7104							
SPEED (KNTS)	1-3	4.6	7 - 10	11 - 15	17 - 21	22 • 27	22 - 33	34 - 40	41 - 47	43 - 55	≥55	Notes to the state of the state	MEAN CRIW CHIW
N	2.1	1.8	1.1	.0				<u>:</u> I	<u> </u>	!	1	5,0	4,5
NNE	1.1	,71	.7!		. C				!			2,5	5.4
NE		9	1.2					i -		 		4,1	5,9
ENE	1.4	.7	. 8					i	i	 		3,2	5,4
E	3,2	1.5	1.3	.4				<u>:</u>	i 	<u>:</u>	 	6,3	4.8
ESE	1,2	. 41						i -		<u>:</u>	i -	1.7	2,9
SE	Şİ	. 41			,0			<u> </u>		 		1.4	
322	1.1	.7								 -	i - 	1.9	3.3
5	3.1	1.4	. 3			. 1		i	<u>. </u>	 	 	4.9	4.1
ssw	1.7	2.2	2,0		.5				 	 	 	7.3	7.4
5W	2,4	3.5	5.9	6.3	1.6			} 	 	 	! :	20.3	9.8
wsw	1,4	2.2							 	 -		7.3	
w	2.1	1.7	2.0			•0		 	 	 	 -	7.2	7.1
WNW	1,2	.5	, 9					i	 	 	 -	3,2	6.0
NW	1.7	1.3	, 5					!	<u>. </u>	 	'	3.9	5.2
MAN	1,3	, ()				# U		! -		 		2.7	4.6
VARSL	1.3							 	 	 	 	- 1	2.0
		$\overline{}$	<-/i>			$\overline{}$	\leftarrow	\- -	 	k ->		16.3	
CALM		$\geq \leq \downarrow$	$\geq \leq$ </u>			1002							
	i	اه مه	100				ł	i	1	1	1		E 4

TOTAL NUMBER OF OSSERVATIONS 2231

USAFETAC FORM 0-8-5 (O[-1]) PREVIOUS EDITIONS OF THES FORM ARE DESCRIBE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

- 7		・サニノとじた		الم مراق	' i	47	● ['C =
		STATION	MEE					7	£ARS			-	1678
					ALL M	FATHER							-0200
	_				G.	A26						90013	(LET.)
	_												
					CON	ETICA			_	_			
Γ	<u> </u>	 -	 -	 -	 -					,			
\$25ED (IONTS)	1-2	4-6	7 - 10	11 - 15	17 - 21	22 - 27	ສ -ນ	34.40	41 - 47	48 - 55	: ≥56 ‡	5 :	MEAN
DIR	DHEN THE										[SPLED
N	2,3	2.4	1.1	- 4			•				. 1	5,2	5.
NNE		1.0	.5	Ė						-		2.2:	5,3
NE	1 ,91		1.2							:		3,5	5,6
ENE	1 1.4	. 61	7	.3							188	3,2	5,6
E	1 2.3	1.2	1.2		. 0					Ī		3,5	4.5
ESE	1 .3	. 11	, 1							1	- Allegar	1,0	3.0
SE	¥ .54	• 11	ڭ,							1	-	. 91	3.
332	Ę .4l	. 5									: 1	1.0	4,1
5	1 2.1		. 5	Ŭ,						!	THE STATE OF THE S	3,9	4.1
SSW	1.5				. 1					1	1	6,3	7.0
SW	1 2.9	3.3	5.9	5.3		. 3	. 2	, ũ		I		19,0	9,5
wsw	2,1	2.0	3.1	2.0	. 3	.2						7.6	7.9
W	1,4	1.1	1,4	1.3	.4		į					3,5	
WNW	1.2	1,3	7	.3	, 1					The state of the s	ATTRIC .	3.4	5.3
NW.	2.1	1,7	1.2	. 6	. 1	.1				The state of the s	l į	5,9	5.2
NNW	1 , 3	. 8		.2'						-		2.0	4.
VARM	1											1	
CALM		><	> < 1	><	><	><	><		$\geq <$			20.7	
										`	 	· · · · · · ·	

TOTAL NUMBER OF OBSERVATIONS

2034

PERCENTAGE FREQUENCY OF WIND DIRECTION AND THEED (FROM HOURLY OBSERVATIONS)

ROITATE	<u> </u>	<u>"T.: ST 3</u>	MA / ECH	TSKCI	GEN AF	<u>'T</u>	47.	<u>-70</u>		EARS			<u>f</u>	EB
		_				ALL ni	EATHER						3300)=0500 ((\$1.)
						CON	MOLTIC				Arrisma A			
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
	N	2.4	2.1	1.6	. 2	, C							5.9	5,4
	NNE	17	1.1	. 6	. 1								2.5	5.1
	3:4	1.	1.2	1.0	19	1							3.6	5,4
	ENE	1.1	. 8	. 6	. 3	. 0					<u> </u>		2.9	5.6
	E	2.7	1.5	.6	. 3	0					T		5.2	4.6
	ESE	1.1	. 2										1,3	2,7
	SE	. 6	, 3	• C									1.0	3.7
	SSE	1.3	. 4	. 2									1.7	3,8 5,1
	\$	1.5	1.6	. 4	. 3	.0							4,2	5.1
	SSW	1.9	1.5	1.5	1.3								6,4	7.1
	_\$W	2.7	2.9	4.8	4.4	2.5	.4	,0	0				17.7	9,9
	WSW	1.7	1.5	2.3	2.3	. 6		. 1		_			8.8	9.4
	w	1,9	1.3	1.4	1.7	. 3	. 3						6.9	8.3
	WNW	1.3	. 8	7	. 3	.0							2.9	5.7
	NW	2.3	1.0	1.2	. ó	2						1	5.3	6,0
	W/Y	1.4	. 5	. 2	. 4								2.5	4,9
	VARBL	1											1	1.0
	CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	\ge	\geq	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	$\geq \leq$	21.1	
		11												

TOTAL NUMBER OF OBSERVATIONS

2034

TOTAL NUMBER OF OBSERVATIONS

2034

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

41	<u>.T.1</u>	T3: T	GER/ECI	TERDI	NGEN A	PT	47	-7 0						FEB
TIVI			HOITATE	m4E					•	TARS				
						ALL M	EATHER			·			<u> </u>	0030-0
						CL	ASS						HOURS	(L.S.T.)
		-				CON	DITION							
		_						****			_			
Γ	SPEED (KNTS)	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND
	DIR.										1			SPEED
	N	1,9	2.0	1.5	• 3	.1				i			5,9	
Γ	NNE	100	. 9	• 4		C				Γ	l		2,4	
	NE	1.3	9	1,5	, 2	. 1					T		3.8	6,6
	ENE	1.1	1.0	. 8						l			3,7	6.6
	E	3,2	1.4	. 3						 	Ĭ		5.0	3.5
Г	ESE	å	. 1		• 0								1.0	3,1
C	SE	9	5	0									1,5	3.2
	SSE	1.2	. 4	3									1,9	3,7
	\$	7.4	1.6	1.0	-1								4,1	5,0
L	SSW	1.9		1.4		, 3							6.5	6,4
L	sw	2,0	3.5	5.0	4.9	1.6							17,8	10.1
	WSW	1,4		2.1	2.2	. 7	. 2						8 . 8	8 : 9
L	w	1,2	1.1	1.2		. 4	• 4						5,4	9,3
L	WNW	1.0	. 9	6	. 2	. 2	• 1						3.0	7.2
	NW	1.6	. 4	1.1	. 4	. ,							4,5	3.9
	NNW	.6	- 7	2	1	- 1							3.7	5,4
	VARBL	ن و											C	3,0
	CALM	\bigvee	$\geq \leq$	$\geq \leq$	$\geq \leq$	\times	\times	$\geq \leq$	\geq	\geq		$\geq \leq$	22.9	
		22.6	20.5	17.6	11.2	3.8	1.4	:1					100.0	

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

BACAL.	<u> </u>	** 3 K * * *	STATION	HTERDI	WGEN A	<u> </u>	47	<u>-70 </u>		EARS				0574
-		_				ALL A	EATHER						0900	<u>-1100</u>
		_			-,,	CON	BEITIDE				_			
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
	N	3.0	1.4	1.1	. 2	.1							4.7	5.4
	NNE	. 7	8	1.0	. 2	<u></u>							2.7	6.2
	NE	1.5	9	1,2	ق	2							4.8	6.4
	ENE	2,3	1.4		1.1	, ź							6,7	6.8 4.3
	E	5.5	2.8		.6							i	9,9	4.3
	t\$2	1.4	. 8	-1									2,4	3,5
	SE	2.00	.6	. 4		/							2.7	3,6
	SSE	1.2	5			<i>'</i>							1.8	3.5
	S	1.7	1.5	Ģ	,								4.3	4,8
	SSW	6	1.4		1.2	. 6	G						5.2	9.1
	sw	3.3	3.1	4.5	5,2	2.1	1.1	, 0					18.3	10.5
	W\$W	1.0	1.2		2.4	1.1	. 3						8,3	10.5
	w	1.1	1.1	1.6	5	9	.2	C					6.4	10,2
	WNW	.5	3.	. 5	. 5	2	. 1						3.0	8.8
	NW	1.1	1.2	1.0		. 2				L			4,2	7.0
	NNW	ء م	5	7	3	.0							2,1	6,5
	JESAV	Ĉ											C	2.0
	CALM		$\geq \leq$	$\geq \leq$	\geq	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$		12.3	
	1	Įį.	_	1	_					1	1	1		

TOTAL NUMBER OF OBSERVATIONS 2034

USAFETAC $\frac{\text{FORM}}{\text{PA}}$ 0-3-5 (OL-1) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

2634

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u>1 ST</u>	773: k7	SER/EC	RTSKOI	GEN A	PT	47	<u>-73</u>		EARS				E B
•					۸۱۱. ⋆	FATHER		•					0 <u>-1400</u>
					CL.	<u>EATHER</u>						HOURS	(1.8.7.)
	_				CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	49 - 55	≥56	*	MEAN WIND SPEED
N	2,2	1.8	2.1	. 6	.0							5.8	6.6
NNE	.6	1.4	1.4	. 5							į	3.9	6.7
NE	1.8	1.7	2.0	. 7	. 2	. 0						6.5	6,7
ENE	2.5	1.8			.0							6,9	5,6
E	4,9	3.9	2,5		, 2					i	İ	12.7	5,6
ESE	1.1	.7	.1									1,9	3,7
SE	1.0	1.5	3									2,7	-4.5
SSE		.7	. 5									2 . C	4,5
s	. 9	1.2	. 8	.1	• 0	. 1						3,2	5.1
SSW	. 6	1.2	1.1	.7	, 3	.1						-4.1	8.9
5W	9	1.4		5.8	1.8	1.2	.4	.0				14.8	12.8
wsw	.4		2,5				.1					10.3	12,4
w	1 .7	1,1	2.1	2,1	.7							7.5	11.3
WNW	.3	. 5	1.5	1.2	. 2	• 0						4,C	9.4
NW	. 9	1.2	1.5	1.0	0							4.8	
WNN	.4		.9									2,3	
VARBL													
CALM		\times	\times	\times	\times	\times	> <	> <	\times	\boxtimes		6.6	
	19.2	22.6	24.2	18.7	5.3	2.8	. 5	• C				100.0	7,9

TOTAL NUMBER OF OBSERVATIONS

2034

FERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u> </u>	HOLTATE	KAME	:U = 1 - A				1	EARS				E B
	_				ALL M	<u>EATHER</u>						1500	-1700
					Ċ	A\$3						POURS	(L.S T)
	_				CON	SITION							
SPCED (KNTS) D:7.	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	The state of the s	MEAN WIND SPEED
N	2,2		2.6							<u> </u>			
NNE	1.6	3.6	1.0	4								5.8	5.8
NE	1.5			5	ç				 	 		4.9 5.1	
ENE	1.8	8	1.6	.9	. C							5,9	7.2
E	2,9	2.9	3.3	1.6						 -		10.9	6,3
ESE	ā	.8		1.00	, v					 		1.7	6,6 3,9
SE	1,5											2.9	
SSE	5	1.0	<u>.3</u>	.0	. 0							1.8	4.0 5.4
5	1.2	2.0	1.1	.4	. • •					 		4.5	5.9
ssw	.5	1.0		.9	. 3							4.2	8,7
SW	.3	2.5	3.6	4.7			.1	.1				13.5	11.1
WSW	. 3	1.6	2.0	3.2	.7	. 4		**		 		8.3	
w	. 5	1.6	2.6	2.3	.6		.0					8.2	10.2
WNW	- 6		1.1	.3			• • •	•0				3.6	9.8
NW	. 5		1.5	.5	.1			- • •				5.6	8,5
NNW	. 7		1.1	.2	•							3.4	6.0
VARSL		107										3.47	
CALM	><	><	\supset	\times	\times	> <	> <	\times	>		\sim	6.4	
	19.7	26.9	25.4	17.4	3.2	1.6	2	. 1				100-0	7.3

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34:41 STATION	ST . 776-57	STATION HAME	APT	47=70	TEARS	 FEB_
			ALL ME	ATHER		1800-2000
			toxol	TION		

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	. 17	48 - 55	≥56	*	MEAN WIND SPEED
N	2.2	2.2	1.8	. 1								6.3	5,4
NNE	9	. 9	. 9	. 2					i			2.5	5.7
NE	1.3	1.4	1.6	. 5						Ī		4.9	5,9
ENE	1.4	. 9	. 6	. 5	C							3.4	5_9
ε	2,8	3.1	2.0	. 9	0			:				8,9	5,8
ESE	. 5	. 3	. 5	ر پ								1.2	4,9
SE	7,7	. 3	. 2							i		1,2	3,8
SSE	9.	. 6		.0								2.1	-4.6
S	1.9	2.1	, 9	. 2	0							5.1	5.0
ssw	1.2	1.6		1.5	. 2	. 1				<u> </u>		5,1	8,3
sw	1.4	3.3	5,6	4.2	1.0	623	. 2	.0		<u></u>		16,1	9.7
Wsw'	1.1	2.4	2.5	1.9	. 5							8,5	8,7
w	3.5	1.6	1.5	1.2	. 3	.3		L		<u> </u>		6,6	8,5
WNW	1.9	1.1	. 8	.5	. 1	្វ				<u> </u>	L	.4,6	6.1
NW	2.3	2.1	1.3	. 5	. 2							6.4	,6,0
NNW	1.0	1,1	.4	.2								2.8	-5.2
VARBL	, Q											٥٥	-3,0
CALM	$\geq <$	><	><	><	$\geq <$	$\geq <$	\geq		$\geq <$			12.8	
	22.9	25.2	22.6	12.7	2.7	. 9	.2	.0				100.0	.6.2

TOTAL NUMBER OF OBSERVATIONS 2034

USAFETAC $_{\rm JJL,\ 64}^{\rm FORM}$ 0-8-5 (OL-1) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIMECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2.6 2 / 1 STATION		T j 17 1	STATION	TERDI	GEN AF	21	47.	•7:		EARS				EB
******		_				ALL a	<u>ENTHER</u>						2100	-230C
		- -				CON	DITICE							
	SPFED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 • 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
	N	2.1	: .7	1.1	. 2							E E	5.1	4,8
	NNE		. 9	. 6	٥.	.0						1	2.81	5.3
	NE	1.0	1.5	1.7	• 7	.0						ą	5,1	6.3
	ENE	. 9	1.2	.5	.5								3,1	6.0
	Ε	3.0	2	1.1	. 4			i				i	5.7	5.0
	ESE	7	. 2									i i	1,1	3.3
	SE	. 3	. 2	1	. 1							48	.7	5.7
	SSE	. 5	. 2	. 1								ij	. 9	5.0 3.3 5.7 3.5
	\$	1.5	1.4	3	. 1	. 0						ı	4,1	5.0
	SSW	. 8	2.1	1.9	1.1	. 2	. 1						7,3	7,0
	sw	1.7	3.4	5.8	4.6	1,3	۵ و	,1	•0			1	17.3	7.0 9.7
	WSW	1,5	2.5	2.5	1.6		- 1					, ,	8,7	8.1
	w	2.7	1.4	2.2	1.8	3	. 3					5	8,7	7,9
	WNW	1.0	1.1	6	. 5	1	.1				1	1	3,4	<u>'7.1</u>
	NW	2.5	2.0	- 0	. 4	. 1	. 0	_ C	.0				5,1	7.1 5.9 4.6
	WHM	المنا	.7	3	. 1							1	2.3	4.6
	VARBL	النسا	ل								<u></u>		. 1!	1,5
	CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	17.6	
		24.3	21.3	20.3	12.3	2.7	1.2	. 1	1				100.0	5,8

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	ST TT SET SENSET STATES APT	47-70	TEARS	<u> </u>
	ALL	ASATHER COS	16472	300G = 0200
	-	CORDITION		
	-			

SPEED (KNTS) DIR.	1-3	4-6 -	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	Toda Malinera	MEAN WIND SPEED
N	1,7	1.7	8		.0							4.3	4,
NNE	. 4	7	1.2	. 2				<u> </u>				2.5	- 3,
NE	1.3	1.3	. 9	. 3									
ENE	1,3	1.3	1.0	.21							 -	3.8	
ξ	2.2	1.6		.11								4,0	- 5,
ESE	. 51	.2	2	.0								4,9	4,
SE		- 2	- 1									1,0	.4.
SSE	. 5											,7	
S 8												8	2.
	1,7		2									2.6	3,
ssw	1.7	1.2	1.2	. 5	0							4.6	_ 6.
sw	2.7	3.4	6.0	2.7	. 9	• 2						10.0	8.
WSW	2.2	2.3	3.5	1.2	2	. 1						9.5	7.
w	3.2	2.5	2.0	1.1	2	•0						9.1	6.
WNW	1,1	1.3	. 0	-4									
NW .	2.2	1.4	.9		•0				 i			3.7	- 5,
NNW	. 3	.9	.7	. 2	- 10							5,2	5,
VARBL	1											2,5	5 }
CALM		$\overline{}$		$\overline{}$	$\overline{}$!	ئر		1.
- AUA			$\leq \leq \downarrow$		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	><	>< $ $	><!	24.1	
	8.45	21.0	20.6	7.6	1.5	. 4						100.0	4.

TOTAL NUMBER	OF CRSERVATIONS	. 223	

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

37. T	<u> T54:T 3</u>	STATION MARKE TEAMS												
		STATION	MARK					1	EARS			_	G-NTM	
					ALL M	ATHER						0300	-0500	
					a	ASS .						NOGES	(LAT.)	
					COR	EOLTH								
										_				
SPEED (KNTS)	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	کہ≤	×	MEAN WIND SPEED	
DIR.														
N.	1.0	1.9		. 2						<u> </u>	<u>!</u> _	4.7	4,5	
NNE B	, 7	اءِ و		. 0	,0								5.5 5.1	
NE	1,2	1.1	101	. 3	<u>, i</u>					<u> </u>			5.	
ENE		1.1	.9	.3					l	<u> </u>		3 8 7	5,	
5	2.1	1.5	1.3	.2							i	4.6	5.0	
ESE	, 8	_ 2										1.0	2,6	
SE [. 8	,3	1									1.1	3.0	
SSE	- 3	,										9	.3,(
5	1,3	.7	. 3	- 1								3.0	4,0	
ssw	1.3	1.5		5	.0	. 0						5,5	2,6 3,6 4,6	
5W	3.2	2.8			1.1	,1	.1	• 0				15,5	8,7	
wsw	1.5	1.5	2.9		,3	• 1						7,6	7;	
w	2.8	2.7	1.6	1.3	.3	نَ •						8.7	6,4	
WNW	1.2	1.2	. 4	ۇ.	.1							3.4	6,4 6,1 5,1	
NW	1.5	1.5				. 0				l		4.1	5.	
New	1.1	, 9		Ī								2.4	4.	
VAREL	.1									I —		-,1	2.0	
CALM	$\supset \subset$	><	>	$\supset \subset$	$\supset \subset$	> <	> <	\searrow	> <	$\supset \subset$		26.5		
	24,0	19.7	18.0	8.6	1,9	. 4	.1	. c				100.0	4,6	

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	[لتقا	T. 3 = 1	127 <u>521</u>	-T= <u>+71</u>	-GFA A	PT	47	• <u>7</u> :		ILARS			. <u> </u>	AR
STATION			STATEM	I RABE		All wi	CATLES		,	ILAES				
						ALL R	EATHER						HOURS	(L11.)
		_				COR	DITION							
														
										···	···			
	SPEED (KNTS) DIR.	1-3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N	1,4	1.2	. 5	. 1							5	3.5	4,9
	NNE	e .	1.3	9	2								3.2	5.0
	NE	1.4	1.3	\.3	3								4,2	5.
	ENE	1.5	الخ.	1.3	3					Ī			4.4	5.3
	E	2.5	1.5				. 0				i — —		6.1	5 . 5
	ESE	Ę. I	. 3	.0									1.3	3,3
	SE	1.1	. 4							1	i	3	1.5	2.
	SSE	F . 9	. 2	٥									1.2	3,0
	5	2,2	. 9		•0								3.8	.4.0
	SSW	1.5	1.1	1.4	ŝ	. 2	.0			1		ì	5,2	-4 . C
	SW	2.3		5.1	3.3	1.0	. 4	. 2					14.9	9 . 3
	wsw	1.7				.3		. 1					8.6	7,9
	w	2.3	1.5	1.5		. 4	.1						6.7	737
	WNW	1.3	1.2	. 3	. 3								3.0	5,0
	NW	1.3	1.3	1.1		. C	.1	, O					4.3	6.6
	NNW	9	- •5	. 2	.1	0							2.2	4,1
	VARBL									T			. 1	2.0
	CALM		\geq	$\geq <$	\geq	$\geq \leq$	$\geq <$	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq		25.7	
		25.1	19.1	19.6	9.3	2.1	- 5	. 3					100.0	4.9

TOTAL NUMBER OF GESERVATIONS 223

USAPETAC $\frac{\text{FORM}}{\text{SA}_{-\text{SA}}}$ 0-8-5 (OL-1) previous tothors of this form are obsolute

の大きのでは、現代の大学などのないのでは、現代を含むないです。

TOTAL NUMBER OF OSSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041		<u> </u>	SEP/EC	-75%01 MME	GE A	PT	47	-7 :		TEARS				Y A R
						ALL #	EATHER						0900	G-1100
						£0#	>(T)0#							
	SPEED (KNTS) DIR,	1 - 3	4.6	7 - 10	11 - 16	17 - 23	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N	1 . 4	1.7	1.1	. 2				i				4.4	5.3
	NNE	1 2	1.2	فينا							i		3.7	3,2
	NE	2.1	1.8	2,1	.4	.1	.0			<u> </u>			6,5	6.1
	ENE	3.1	2.0	1.7	1.0				i				7.9	5,6 5,5
	E	6.1	3.4	2,6	1.2	.1							13.7	5,5
	ESE	1,5	. 5	.3						l			2.4	3.9
	SE	1.3	. 9	. 2									2.9	3,5
	SSE		5	. 2	.1								1,7	4.5
	S	;,3	. 2	1.1	٠.								3.6	5.2
	ssw	9	. 5	8	1.1	.2	٥.						3,8	\$.3
	SW	1,1		4.4		1,8	.4	1					14.1	1111
	W\$W	ļ . ć	. 9	2.2			.4		L				5.8	11.5
	w	ી , કે	9	1,8		.7							6.5	10.6
	WNW	4	7		1.1				<u> </u>	<u> </u>	<u> </u>		3.4	9,0
	NW	ž	101	1.9		. 2	1		<u> </u>	<u> </u>			4,7	7.7
	NNW		. 6		1				<u> </u>				2,0	5.6
	VARBL	. 3								Ļ	L	<u> </u>	, 3	2.7
	CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	9.6	·
		25.0	19.9	23.1	16.6	.4.4	1.4	.1			!		100.0	5.8

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	27	<u> </u>	SER/EC	HTFR51	لم ينقن	27	47	<u>-7: </u>		1843				₩ AR
		_				ALL A	EATHER						1200	0-140C
		-				COn	PITION				_			
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 · 55	≥56	*	MEAN WIND SPEED
	N	1.1	2.1	3.3	. 4	. 0				ł	[ī .	7.5	6.5
	NNE		1.8	1.9	. 3					 	ļ ———	!	5.1	
	NE	2,4	2.8	2.4	. 9								7.9	5.C
	ENE	2,5		2,5	1.4	. 2							9,3	6.6
	E	3.3	3.9	3.4	2.5	. 4				I — —	ī		12.6	
	ESE	. 7		. 4	. 1								1.9	
	SE	. 9	. 9	. 2	. 2								2,2	4,8
	SSE	, 7	. 4							I ——			1.4	
	S	.5			. 3					<u> </u>	T T		2.4	6,5
	SSW		. 6			2							2,9	10.0
	SW	, 3		2.2	4.2	1.3	. 6	.1					9.9	12.4
	\V5W	2	9	2.6	3.5	1.6	.6						9,4	12.6
	W		7	2.2	4.2	1.2	2			<u> </u>			9.0	11.8
	WNW	. 2			1.2	. 4							-4 . 1	9,9
	NW	, 9	1.2	1.6	1.3	. 3	1						5,6	9,8
	WNM		1.1	1.3	. 5		.0				l		3,5	7,2
	VARSL	. 2	Ō										. 3	2.7
	CALM		\boxtimes	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$	3.7	
	I	1		6.53	J			· .	1		l -		100.0	

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

_ = : :	<u> </u>	STATION	MICKEL	GEN AS	<u> </u>	47.	<u> </u>					<i></i>	en_
		STATION	MARE						LAM			64	OATS:
					ALL m	<u>REMTAS</u>						<u> 1500</u>	0-1700
	_				CL.	155						809.85	(L.S.T.)
	_												
					COst	ecitics							
	_												
		·											
SPEED			1	Ì		1				I	I		MEAN
(KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	-4 3 - 55	≥55	* *	WIND SPEED
						<u>:</u>				!	<u></u>		
N	7.			7	1					!	<u> </u>	10.6	
NNE		2.2	2.2	<u>, 7i</u>		i				<u> </u>		6,2	
NE	1.3		2.4	1.0	,1					<u> </u>		7,8	
ENE	1.2	2.2		1.2	. 1					<u> </u>		7,0	7.1
E	2,2			1,5				Ĉ				12,5	7.2
ESE	, 5	. 5	. 5	. 1	. 1					<u> </u>		1.7	6,5
SE	, 4	.7									<u> </u>	1,6	5,6
SSE	,5	. 4							<u> </u>	:		1.3	4.0
\$. 2			!		7					ł `	2,3	7.0
ssw	, 4		. 8	. 9		J.	, 3					2.9	9,4
sw	, -	1.3	2.0			. 2					İ	9,4	11,4
wsw	3	1.2	2.7	3.5	1.0			.1				9,0	11.07
w	5		2.6	3.2	. 6	• 1						9,0	9,
WNW	. 2	.7	1.5	1.4	.1					I	ĺ	4,2	9,
NW	, ć	1.5	1.9	1.2	. 4	- 1	. 1					5,8	9.4
NNW	, 9	1.7			.1	. 0				j		5.1	7.1
VARBL	.1									Į .	I	, 1	2.0
CALM				>	>		$\overline{\mathbf{x}}$	$\overline{}$				3.5	
				ھے			<u> </u>			╁╧┷			
L	13.5	25.7	31.1	19.5	4,6	ti	. 1	, 1		<u> </u>		100,1	≗.(

USAFETAC $\frac{\text{form}}{\text{sr. 64}}$ 0-8-5 (Ot-1) previous enthold of thes form are obsolute

* 10 cm milestration of the second contract o

CHORAVESSIO TO RESIDEN JATCT

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

				<u> </u>	35t. A	27	47	•7 <u>°</u>						42
			STATE	1441			_			LLF3				TETE
						ALL #	<u>EATHER</u>						1870	-200C
			····			~	OCT SEA							
(70	ED NTS,	- State of the sta	4-5	7 - 10	11 - 16	17 - 21	22 - 27	23 - 33		41 - 47	43 · 55	≥\$\$		MEAN WIND SPEED
	71		3.4	1	. 2	ē				:			7.7	4.9
,	INE	<u> </u>	-1 1.7		ž				-	 			4,3	
	N£	2	و : اد										5,1	6.1
	NE -	2,	١ ٤,٠	1,7		, ĉ					:		6,9	5,3
	E	7,	3.3							<u> </u>		•	8.4	5,3
- 1	SE		.5	اڌ.									1.7	4,€
	SE .		. j						I	1	-	!	1,3	5,1
	SE		러 , 4	. 3!								•	1.3	4,4
	S		J 1.2	5	. 2				1	1			2,9	
	sw		1 1,5	1.2	1.1	.0				i			4.7	7,2
	SW		7 3.3	4.1	2,9							1	12.5	8,5
	rSW.	1 ;,	3 2,5	2.9	1.8	, 3			1	4	,	i	8.9	
	w	<u>} </u>			1.7	, 3			<u> </u>		<u> </u>		9,5	7.5
	NW	1.		1.3			1		<u> </u>	İ			4,3	5,€
<u></u>	₹W	<u>)</u>	<u>.i 2.8</u>	<u> </u>		.1			<u>i</u>	1			7,5	5,5
<u> </u>	NW.	1			3		<u></u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>		3.8	
	1251	L	<u> </u>				<u> </u>		<u> </u>	<u> </u>	<u> </u>	1	, 2i	
٥	ALK	\geq	$\supset \leq$		$\geq \leq$	$\geq \leq$	$\geq \leq$						5.7	
		4		1 1					1	1	<u> </u>		100 0	

SAFETAC TOTAL D&S (Ot-1) HENDER 127005 OF 1925 FORM AND GROUPS

_

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FPEQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	***	DE / EC	HISE TENDI	GEN A	<u> </u>	47	-7:		ILAS		············	- 3	AR
	_				ALL n	EATHER			-			2100	=230C
	-				сон	DITION							
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥55	*	MEAN WIND SFEED
N	2.1	3.6	. 4	.2						<u> </u>	5	3.0	4.2
NNE	1.3			. 2						 		3.2	5.5
NE			1.4						i — —			3,0 3,2 4,8	5.6 5.0 5.1 5.1
ENE	1 7 7	1.3							 -			4,3	501
E	2.7	1.9	<u></u> . 3	.4				<u> </u>	 	 		6.4	5.4
ESE	3,5		, 1						 			.7	4.5
SE	1 .7		<u>, i</u>									.8	3.1
SSE	7		, 5	. ٽ						i		1,0	4,5 3,1 2,6
5	1.5		. 5	i								2,8	4.4
SSW	4		1.1	. 5								4.2	5,9 8,5 7,2
sw	2.	3.5	5.9	3.9	. 5	.0						16,2	8,5
WsW	2.2	3.1	2,4	1,6	,4							7.8	7.2
W	3,4	2.2	2,5	1.6 1.0	. 1	, Ć						9.2	6.0
WNW	1.4		.7	.7								4,2	6.1
NW.	2.4		1.7	.7	. 1,							7,4	5.8
NNW	1.1	, 7	. 3	.3								2,4	5.2
VARSL	, ,											00	5,2 2,3
CALM		\geq	$\geq \leq$		$\geq \leq$	$\geq \leq$		\geq	$\geq \leq$	\geq	><	18.7	
	25.4	22.9	20.5	10.2	1.2	. 2						100.0	

USAFETAC $_{\rm AR...64}^{\rm FORM}$ 0-8-5 (OL-1) previous editions of this form are obsolete

nerve or all beatenmental and analysis

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u> </u>	STAT ON	HARE	UCS A		4/-	-1.		EARS			- 	ONTH
					ALL of	EATHER						ბაიი	5-020
					CL	A33						HOURS	(L.S.T.)
	_					ROSTIG							
					COA1	DITION							
					····								
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	***************************************	MEAN WIND SPEED
N	2.5	2.7	1.0	. 2	i	i						5.4	4.
NNE	, 1,	. 9		2								3,1	4, 5, 5, 3,
NE	1,2	, 9	• 91									3,3	5,
ENE	.5	. 3	. 3	. 01								1,1	5,
ε) • 4	.7	. 2									2,4	3,
ESE	. 2	. 1									!	, 5	4.
SE	, 3	(,										, 3	2,
SSE	. 5	1										, 5	3,
S	ق ز	1.3	. 3	.0								3,4	3,
ssw	1.7	1.7	1.1	. 5								4,9	4. 2. 3. 3. 7.
sw	3,8	4.5	6.2	3.0	•7	. 2						16,5	7.
wsw	2.7	3.8	3.1	1.1	. 2	• 1	.1					11.2	6.
w	3,5	2.9	1.9	1.1	, 2							9,5	5.
WNW	1,2	1.5	1.2	.6								4.6	6. 5. 6.
ММ	2.2	1.8	1.4	• 6	.0							5.9	5,
WMM	1,2	1.1	1,4	.3								3.9	6,
VARBL	,1											, 1	2.
CALM		> <	> <	\searrow	> <	> <	><	$\supset \subset$		> <		20.3	
	25.1	24.4	19.8	7.8	1.2	. 3	. 1					100.0	4.

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

					ALL of	ATHER						C3GC	(L S T.)
					CON	NOTION			<u> </u>				
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEA WIN SPEI
N	2.7	2.5	1.5	. 3								7.4	
NNE	1	. 7		. 2	2.					-		2.5	
NE	ق ا	ó	. 6	1	.0							2.7	
ENE	د	. 4	. 3	. 5								1.4	- 1
E	1,2	4	1									1.8	
ESE	. 2	- 1										. 3	
SE	ت و											, e	
SSE	. 3	2										.8	
S	1.5	1.2	. 2	. 4								3.7	
ssw	2.3	1.8	1.7	. 4	. 1	٠,٥	į			<u></u>		6,3	
sw	3.6	4,3	5.4	2.7	. 5							16,5	
wsw	5.2	3.2	3.5	1.2	ê,							11.4	
w	ن, د	2.5	1.8	. 5	0	1			<u> </u>			7,8	
WNW	1 4 12	1.3	- 9	. 6							<u></u> _	3,8	
NW	2.5	1.9	2.4	. 6	0				<u> </u>		<u> </u>	7,6	
WWW	1.2	1.1	. 6	. 4					<u> </u>	<u> </u>		3,5	
VARBL		<u>. ()</u>							<u></u>	<u> </u>		• 1	
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	><	><	> <	><	$\geq \leq$	$\geq \leq$			21.4	
	24.9	22.9	20.0	7.5	1.1	. 2	٥					100.6	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

なるとなるとのできる。

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

37.7	- <u>, , , , , , , , , , , , , , , , , , ,</u>	:== / EC:	TERDI	GEN A	21	47	<u>-7°</u>		TEARS				APR
		STATION	KANE			_		,	EXES				
	_				ALL	EATHER						0600	0-0800
					C	A\$\$						MODES	(L.S T.)
	_				COM	DITION							
	 ,				 -	,			 -	· · · · · · · · · · · · · · · · · · ·	, ,	· · · · · · · · · · · · · · · · · · ·	
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	ž , ;	2.4	2.1	.6	.1			i	1			7,2	6.0 5.2 6.0 4.2
NNE	1.1	1.2	1.5	<u>د .</u>				T		1		3,3	5.2
NE	1.3	1.5	9	. 3	. 1							4,2	6.0
ENE	2.3	1.2	. 5	. 5								4.4	4.6
E	ઢ, દ	1,2	.7	. 2	• C					 		5.8	4.2
ESE	.7	.1							i	 		. 9	2.4
\$E	1.4		. 3			0			 	1			3,3
SSE	1,1	دَ .	. 1					 	<u> </u>	i ——		1,3	3.1
5	2.5	2.1		,4	.1				 			4.6	4.7
SSW	2,6	1.3	1.7	1.3	. 3			 	 	†	i	6,2	7.6
sw	2,	4.2	5.7	3.5	.6	. 3		 		 -		16,3	8.5
wsw	1.5	1.9	2.8	1.7	• 4			 	 	 		8,3	8.0
W	1.3	1.3	1,9			.1		 -				5.7	8.0 7.3
WNW	. 4	1.3	1,2	6	, 3			 	 	 		3,5	8,4
NW	1.3	1.2	2.0		. 2			 	<u> </u>			0.3	7.2
NNW	. ś	6.		, a				 	Ϊ	 		2.7	6.7
VARBL	. 2							 	 			, 2	
CALM			\sim	><	$\overline{\mathbf{x}}$	\sim	>>	5<	$\overline{}$	\supset		17,C	
	22.8	21 1	22 6	11 1	2, 3	-						100.0	5.4

TOTA! NUMBER OF OBSERVATIONS 2160

TOTAL NUMBER OF OBSERVATIONS

2158

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

لـــــــــــــــــــــــــــــــــــــ	TT *	STATION	VIERDI MARE	GEN A	<u> </u>	47.	•7°	,	EARS			·	PR_
	_			 -	ALL *	EATHER						0900 HOVE	0-110C
					CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
И	1	2.3	3.5	. 5	. 1							7.4	7.0
NNE	1	1.4	1.9	7						i		5.1	5.2
NE	1.7			1.0						i		6,2	5.4
ENE	3,	2.2	1.8	1,3	, C					i		8,2	5.C
E	3,0		1.9	1.1	.1							10.2	6.C 5.7
ESE	; , 3		. 3	. 2		•						2.5	
SE	1.4											2,3	3,4
ESE	4	, 5	2				. 5					1.3	5,7
5		1.0	. 6	.2	. 1					<u> </u>		2.6	6.4
ssw	7	1.1	1.5	1,6	. 1			.0				5.C	8.7
sw	5		3,1	ĵ, ĵ	1.4	. 8	.0					12.7	11.8
WSW		.9	2.7	3.5		. 4		.0				9.2	11.7
W		. 7	2.3	2.8		. 2						8.1	11.1
WNW	ق	9		1.2		. 1						4.1	9.0
HW	9		2.5	1.8	. 1							6.3	8,5
WMM	. 7	1.1	1.4	. 6								3,8	7.1
VARSL	. 4											, 5	2,6
CALM	$\geq \leq$	$\geq \leq$	\times	X	X	$\geq \leq$	$\geq \leq$	X	$\geq \leq$	\geq	\times	4.5	
	10:	2. 2	22 -	21. 2	6. 1	, ,	- ,	•				100'0	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

(

 \mathbf{C}

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

					ALL F	EATHER						1200	(LS.T.)
					cos	DITION							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	72 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56 × 256	*	MEAN WIND SPEED
И	1.3	3.:	5.4	. 9	1							10.7	7.
NNE	1.1	1.6	1.9								Ę	5.11	6.3
NE .	: , 3	2.5	2,4	. 9	1	ວ)	7.3	5,9
ENE	1.2	2.2	2.5	1.5	• 1	٠,					ı	7,51	7.0
E	1.5	2.1	2.2		• C					T	4	8,0	7.6
ESE	. 1	1.0	. 6									1.9	6.0
SE		•7	. 6								2	1.8	4.
SSE	. 4	, ć	.3 .7									1,6	6.
\$. 7	<u>.</u> 6	. 7	. 3	.3		. 0				3	2.6	đ.
ssw	, 5	. 5	.7	5	. 2	• 1]					3.0	8.
sw_	. 3	.6	2.1	3.3	1.6	.6	.0					8.7	12.
wsw	, 4	ر .	2.3		2.1		. 3					10.1	12.
w	1	- 5	3.0	3.6	1.1	.5						10.1	11.
WNW	. 6,	. 6	1,9	3.2	, 3	.0		0 و				6,5	11.
NW	, :	1.2	2.8		. 3							6.9	9,
NNW	. 7	1.3	2.7	. 9	. ()							5,7	7.
VARBL	, ć	. 1										.7	3.
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	1.7	
- 1			1		:			1	ł	1	. #	. 1	

ETAC/UT.-

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ATION			STATION	MARK	<u> </u>	-				ZARS				HTROI
						ام ۱۱۸	EATLES							
						CI CI	EATHER						BOURT BOURT	0-1760
						Co+:	DITION							
											_			
Ī	SPEED (KNTS) DIR.	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	* **	MEAN WIND SPEED
	×		2.4	4	1.6	. 0						· ·	8.4	7.2
Ī	NNE	, ,	2.4	2.5	. 3	ĵ.							6.5	5.5
ſ	NE	1.3	1.5	2.6	. 9								6,9	5.5 6.8 8.2
ſ	ENE	. =	1,3	2.9			1						7.6	8,2
I	Ę	1	2.7	2.0	1.4								8,0	7,6
ſ	ESE	. 54	. 5			, C							1.9	6.1
I	SE	3	_ ć	. 3								1	1.3	5.2
ľ	SSE	<u> </u>	, ė	. 4									1.4	5.1
I	S	. 5	, 5	1.3								,	2.9	5.2 6.1 7.1
I	ssw	. 2	<u>.</u> 5	1.2	. 6								3,6	10.0 11.3
I	\$W	, 5	1.3	2.3	3.7	1.0	. 5		_,0				9,4	11.5
ſ	Wat.	, Š	1.2	2.2		1.1		- 1					9,4	11.6
I	W	,4	1.7					٥	0				11,1	11.6 11.0
ſ	WXW	. 3	1.2	2.7		.6	. 1						_6.2	9.8
I	NW	. 3	1.5	3.5	1.9	3	1	. 0					8.6	9.0
I	NNW	, a	1.8	ن. ₂	1.3		.0						6,7	7.9
I	VARBL													3,0
	CALM		$\geq \leq$	> <		><	><	><		> <			1.7	
I		1		3/ 1	300								100.0	

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	, , , , .	STATION		35% A	T	47.	• 7 0		EARS				APR CATH
	_				ALL &	EATHER ASS						180	0-2000 (LLT.)
	_				EOR:	oif-os							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56 migrallication	S and a second	MEAN WIND SPEED
N	5,3	3.5	2.2	, 4						-	-	8.3	5,4
NNE	32	2.2	1.4	, 4								5.1	5,7
NE	1,4	2.0		۶,							. 5	5,3	5.9
ÊNE	1 :.4		. 9	.4							Į	4,6	5,4
E	E.5	3.3		.4							5	7.4	5,3
ESE	٤, ا	- 4	d									1.0	3.4
\$£	£ .4	- 4	. 2							1		Q	
SSE	1 4			1				I		:		1,3	
\$	1.4	i.ũ	. 7	. 4		2			L	,		3,6	5.7
ssw	1,1	1.7	1.5	_, 7	, 1				1			5.3	_7,1
sw	2	4.3	4.3	3.0	• 5		. 0	0	-			14.2	€.3
W.SW	1 3.3	3.3	2,8	1.3		. 1					ı I	9,0	
w	2.1	3.1			.2	• 2			i			9.6	7.2
WNW	ļ , ;	1.5	1.9	.4		, C			1			4.2	6,7
NW	1.3	= 1	2.1	1.1				i	Ī	i i		8.3	7.6

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OSSOCITE

VARBL

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	_:: T	<u> </u>	STATION	TERGI	GEN A	<u> </u>	47	- 7^	 ,	iaes				PR
						ALL	EATHER						2100 HOURS)=230′ ((\$1.)
		_				COR	DITION				_			
	SPEED (KNTS)	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	THE OWN I AMERICAN	MEAN WIND SPEED
-	- -	2.0	2.4	1.3	. 1								5.9	4.5
	NNE !		- 20				!						2.2	5.4
<u></u>	NE I	1.1	. 9	1.0	. 2						 -		3,2	5,5
<u> </u>	ENE I	1.3	. 7		. 2						i		3,2	
	E !	1,3	1.0	. 5	, c								3,5	3.9
	ESE	. 3	. 1	- :							 		.5	3.6
	SE H		3		^								1.2	3,2
—	SSE	- 1	. 4										1.2	2.5
<u> </u>	s i	1 . 7		. 3	.1						r —		3.4	4.0
i T	ssw	2.1	1.7	1.5	. 8	. 4							6.5	6.7
	_sw	2.9	3.8	5.6	3.4	ۇ ۋ	, 4						16.7	8.2
	WS,V	7,5	3,9	3,5	1.1	. 2	0						11.3	6,5
	_w	20.1	3.3	2.2	7	. 2	2•						8.5	5,2
	WNW h	1.4	1.8	2.1	. 5		. 2						5.8	6.3
	NW	2.4	2.4	1.5	4	.1			0				6,9	5,8
Ĺ	NNW !	;_5	1.6	gi	. 3								4,3	5,1
	VARSL		.0					L		L			. 1	2.3
	CALM	$\geq \leq$	$\geq \leq$	$\geq \leq 1$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	15.4	
Γ		25.4	25.)	22.6	7.9	1.5	. 6		.0				100.0	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS SOUTHERS OF THIS FORM ARE OBSOLUTE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

3404)	<u> </u>	T ⁻ , , -	/=C	-TEKOI	55 A	21	47	-7÷		YEADS			· —	ATH THE
314160			***************************************				EAT-FR						0000	5 <u>-•020</u> €
		-				CON	PCITIC							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 53	≥53	* ************************************	MEAN WIND SPEED
	N	2.7	1.7	6	. 2							· ·	5.3	4.2
	NNE	1 5	7 4.1	. 4							;		2.7	
	NE	1.3	1.2	. 5	. 3					i	!		3,7	
	ENE	5	.4		. 3					 	1		2,4	
	E	1.2	, ċ		رز				i	 	1		2,0	3,5
	ESE	ē.	111										3	2.6
	SE	1 7			.)						1			
	SSE	1	.3						Ī	 	Γ		1.1	2.8
	\$	1.9		• 2									3.1	3.5
	SSW	1 : 7			. 1					T			4.7	4,9
	SW	3.8	4.3	3.9	. 8	0					T		12.9	5.9
	WSW	3.5	4.2			1	.1		I		T		11,5	5.5
	w	3.3	2.1	1.7	, 9						T		8.4	5.2
	WWW	1.9	1.9	1.3									5.6	5,5
	NW	3.0			2								7,3	4.1
	NNW	2.3	1.1	. 3	.1								3.9	3,9
	VARBL	1 .1											1	3.0
	CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq		$\geq \leq$	24.2	
	1			i					1	1	1	1	3	

TOTAL NUMBER OF OBSERVATIONS 2232

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

37.	[*, : * _	STATION		JEN A	, L	47	•7°		TARS				A A Y
					ALL m	SATHER						0300	0-0500
	_				CI	ASS						HOURS	(L.S.Y.)
					Ø#	DITER							
SPEED											A. Walter		MEAN
(KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 + 33	34 - 40	41 - 47	48 - 55	≥56	*	WIND SPEED
N	2.5	2.2	7	. 2								5,6	
NNE	7!	. €	.4									1,2	4.5
NE	11	9	. 6	. 31								2,9	5.0
ÉNE	1 3.3	.3	ان و	. 2								1,8	3.7
E		. 4								 		1.5	3.3
ESE	Ľ, 7i	ن .						l				7	2.0
SE	. 41	3		_ ·						i		, 7	3.5
SSE		. 21		. 3								1,1	2.8
s	2.5	- 9	. 2							i		3.9	3.C
ssw	2.1	1.3	1,1	, 1								4.7	4.5
sw	4,0	3.9			00							12,9	5.9
WSW	3.4	3.4	2.1	.4	C							9.4	5,1
w	3.2	3.2	1.8	.4		0						8.6	4.9
WKW	1	1.7	1.0		C							4,7	5.5
NW	8 3.4	2.5	1.3	.5								3,0	4,5

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

VARBL

2232

C	11	D	E	Δ	C	F	W	ı	Ni	n	

TOTAL NUMBER OF OSSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	<u> T</u>		# / F C =	TER T	ĵĒ. <u>š</u> i	21	47	-7 :	 ,	IIA85				AY min
		_				ALL A	ATMER M						<u> 3630</u>	-0800 (237.)
		_				CON:	HTXX				 			
	SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	·	. 48 · 55	. ≥s6	The same of the sa	MEAN WIND SPEED
	N	1,7	1.7	1.3	. 3	::1				!	:		5.1	5.3
į	NNE	5	5	. 2					:	[:	3.9	4.2
	NE	2,7	, 91	1.0		.01					<u> </u>		4.9	4.7
	ENE	5,1	1.9	.7		. 2						!	6.5	5.1
	E I	5.5	3.7	, 9						T		;	8.4	4.0
	ESE			• 1						<u> </u>	1		1.7	2.5
	SE	1.4	. 5		. ĉ	1			:	l		1	2.0	3.1
	222	1,2	, 4	. 1						!		I	.,7	3.2
	\$	2,5	1,5	5					!			i _	4.9	3,9
	SSW	. 5	1,4	1.5	. 5				1	l T	i	i -	5.C	5,9
	SW	2,2	2.7	4.3		.1	. 5	ĺ			i	i	12.6	6,5
	wsw	1.4		2.7	1.1	. 3					i –		7,2	7.1
	W	1.2	1.1	2.2	.9			i					5,7	6,2
	WNW	. 7	1.2	1.3	. 5						I		3,8	7.0
	NW	17	2.5	1.1	. 2						l	1	5,8	6.0
	WMM	. 7	, 9	, c	. 1				i		ļ		2.6	3,7
	VARBL										<u> </u>		. 2	2.2
	CALM	$\geq \leq$	$\geq <$	\geq	><	\times	$\geq \leq$	\boxtimes	\geq		\boxtimes		17,9	
		31.4	23.1	19.5	7.4	.5	, c						100.6	4,5

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SACA1	:- 1		2 / 5 ^	<u>~TFRCI</u>	SEN A	P T	47	-7 :		TEARS		 	÷ <u>A</u> Y
							EATHER UM			 	_		0-1120 Hallo
		-				cc.	Diff the s				-		
	SPFED (KNTS)	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	26 - 33	34 - 40	41.4		 posts all in	MEAN WIND

SPFED (KNTS) THE LOSE (KNTS)	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	2 5 - 33	34 - 40	41.42	- 43 - 55 -	≥58		MEAN CHIW CHIEVE DIEVE
N 5	. 4	3,0	2, 3	.2								7,4	
NNE :	: , =	2.1						T				5,2	5.
NE E	2,=	3,4	2,3	. 5				<u> </u>				9,9	
ENE	ان و غ	3.1	1.7	. 9	. 2	1	·		1	i		9.2	
£	3,3	3.7	_2,3	ا2. ا	. 2							11.2	5.
ESE [1.1	1.5	. 3!	.0	- CI			<u> </u>		-		2.5	4,
SE	: . 2	1.2		3	, Cl							2,7	
SSE }			, 4					Ī				1.9	4,
\$ 1	<u>, 2</u> 1	. 9	, 71	. 3							-	3,0	5,
ssw	- 3	. 5	1.4	. 5	l		<u> </u>		1			3,7	7.
sw		1.5		2.3	.4	. 2		I		i		7,7	9,
wsw !	.5	1.5	2.5	2.3	. 8							1 8,¢	9.
*	1.3	1.2	2.6	2.5	. 5				l			5,3	9,
www		K.1	1.9	1.3	. 2							, 5, O	
NW B	1.2	1.8	2,4	. 9	. C					1		6.4	7.
NWW I	. 3	1.5	1.7	. 5						i i		4,5	é,
VARSL	1.3	. 2							1	Ī	<u> </u>	1,3	2.
CALM	$\geq <$	\times	$\supset \subset$	><	> <	> <	\geq					3,2	
	27.7	28.7	28.4	14.1	2,6	.4			l			100.0	6.

TOTAL NUMBER OF OSSERVATIONS 2232

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION		35 <u>A</u> 1	<u> </u>	47•	7	-	16483				A Y Pate
	_				ALL s	ATHER	·						-1460 (LIT)
					CPs:	erres		~ 	 -				
9E9 :	-							·					MEAN
(KNTS)	1.3	4-5	7 - 10	11 - 16	17 - 2. :	22 - 27	25 - 33	34 - 40	41 + 47	43 - 55	` ≥≤s	\$	WIND
N I		4.2	3.9			,		:	·			10.2	6.6
NNE E		2.2	2.9	31				:	!	-		7,3	6,5
VE {	, , ,	2.4	2.9	1.0	, 2			:	1			3.1!	7.1
INE !	<u>: , ;</u>	2.5	2.6	1.4	. 3			!	<u> </u>	,		9,2	7.5
E	<u>:,3</u>	2.5	2.8	1.7	, 2:	4.5		i	, 			13,C	7,2
ESE [1.2	.5					<u> </u>	<u> </u>			2.4	5,6
SE [, 4	, 6	. 4					:	I			1.8	5,7
\$\$£ }	1	, či	. 2	i d				:	T			1,3	5,0
5	.:!	1,3		. 31	٥,				:	:		2,9!	5.2
\$5W	اء .	. 81	9	6	. 1			1	<u> </u>		•	2.6	2,2
SW		1.2	1,5	2.3	. 71	. 1				1		5.5	10,5
wsw	. 3	, 5	2.7		. 9	. 1				1		7.1	11,4
w	. 1	1.9	2.9	2.7		.1			I	i		9,2	10,0
WNW ?		1.2	2.8	2.1	2			1	1	I		6.9	9.0
NW E		2.2	2.9	1,5				1	1	:		7.3	٤,
NNW E	. 5	1.2	2.5					Į		I		5,4	7,3
VARM 3	. 3	ال،										હ	3.
CAUM	><1	$\geq \leq 0$		$\geq \leq$	> <	$\geq \leq$	$\geq \leq$	\boxtimes	\boxtimes			2.0	
	: =	25.4	33.4	12.2	3.9				!			100.2	7.5

- SOLD

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	3- 4 3	STATION	HARE	GEIV A					TEARS			·	ONTH
					ALL *	EATHER						150	0-170
					Ci	.A88						Mousi	(L S T.)
					cox	DITION							
SPIED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND
													SPEED
N	1.2	404	3.8	1.0				 	<u> </u>	 		10.0	ę.
NNE		_ 2.2	3.1							<u> </u>		7,6	ć. ć.
NE	1,*	2.5	2,8	1.1				<u> </u>				7,5	ŧ,
ENE	1673 1	2.4	3.4	1.4	. 4			<u> </u>	L	Ì	1	9.0	7.
E	. 4	2.9	3 8	1.3	. 1			1		j		9.5	7.
ESE		. 7	.7	. 1								2,2	5,
SE	, 4	. 8										1.4	5.
SSE	. 4	. 6	.1							1		1,1	4.
\$. 44	1.0		.1	1				İ		i	2,7	4. 6.
ssw	Ē	. 6	1,3	.1						<u> </u>		2,2	7.
sw	. 4	.6 1.2	2,0	1, 8	. 5	.0		l	 	i	li	5.9	
WSW	. 4	1.2		2,2	7	. 2		 		 		6,8	10.
w	. ģ	1.3	3.2	3.1	5	• 1		l		 	 	8.9	10.
WNW	ذ .	1.0	3.0					 	 	 	1	5.9	8.
NW		2.5	3.9	2.5	.1			 -	 	 	 	9.8	8.
NNW		1,9				<u></u>	 	 	 	 	 	7,1	7,
VARBL	.2			- 3 0 e			l	 	 	 	 	. 3	2,
CALM		₹										1,9	
		\leq	\leq		$\vdash \rightarrow$			\vdash	\leq	\leftarrow			-

USAFETAC $_{\mathrm{SM, 64}}^{\mathrm{FORM}}$ 0-8-5 (OL-1) previous editions of this form are obsolete

・・ 特別の日、 地域関係の機

2232

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	STATION NAME ST													
	_											1830-2000		
	ALL "EATHER CLASS												(LST)	
	-				COM	DITION								
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED	
N	2.0	4.7	2.2	. 2	.0			<u> </u>		T		9.7	5.2	
NNE	1	1.0	9	2				Γ				4,6		
NE	. 3	Ĩ.4	2	. 4					i – –			6.1	6.0	
ENE	2,4	2.5	. 7					<u> </u>				6.4		
E	3.3	3.1	1.2	. 4					1	†		8.2	4.8	
ESE	. 2	. 5						i		<u> </u>		1.6		
SE		. 4	. 2							Ţ		1.1	4.0	
SSE	. 5	. 3	_ ŝ		``							1.2	4.7	
S			. 4		.0							4.2	4,3	
SSW	فعند		. 5	.2								3.4	5.2	
sw_	1.00	3.2	2.8	1.0	. 2	.1						8.7		
WSW		2.7	2.4	1.1	. 2							9.1	6.9	
W	1.5	2.3	2.8	1.3	. C							9.0	7.3	
WNW	; . 3	1.8	1.1	.6	. 1							4.9	6,3	
NW	2.5	3.7	2.5	.4	. C							9,2	5.5	
NNW	2.3	2,9	1.3	.4	C							6.9	5,2	
VARBL								L		L			1.7	
CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	><	$\geq \leq$					><	7.4		
		20 /	g : #	4.0								100 0		

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	·	STATION	TEKT!	GEA A	7	47	-7 :	7	EAP S				Y A
		ALL REATHER											
					CON	DITION							
SPEED (KEITS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	23 - 33	34 - 40	41 - 47	48 - 55	≥ 56	>	MEA! WING SPEEC
N	7.2	1.5	, b	. 2								5.3	4
NNE	. 7	ć									i i	2.8	3
NE	2.0	1.3	1.1	.3	.1							4.7	5
ENE	2.7	. 9	. 4	, 2	. 1							3,5	3 5 4 3 2
Ε	2.2	1.1	, 5									3,9	3
ESE	.3	. 1										. 7	2
SE	77	. 1		د.								\$	3
SSE	. 4	. 2	, 1									.7	4
s	2.4	1.2	. 4	. 1						i	i	4,0	_ 3
SSW	2,1	1.9	1.2							l		5,5	5
sw	3.5	4.4	3,0	1.2	, G						1	12.1	3 4 3 5 5
wsw	5.0	4.1	2.8	.7	,1	.0		.0				10.9	ð
w	3.2	2.9	2.4	. 6	٥.							9.1	5
WNW	1,7	2.1	1.1	, 5]	5.4	5
NW	5.4	3.4	1.5	. 5	0	.0						6.9	5
NNW	; . 7	1.6	. 2	. 1								3.7	3
VARBL	·ż	.û										, 2	3
CALM		X	> <	\times	> <	> <	\geq	\times	\geq	\geq		17.6	
	33.5	27.6	16.û	4.8	.4	. 1		.0				100.0	4

USAFETAC FORM 0-8-5 (OL-1) previous editions of this form are obsolet

Miller desprises a popular per si di desprise de la composición del composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la

2232

TOTAL NUMBER OF OBSERVATIONS

2159

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

NON	 -		STATION	HAME	10 CM		YEARS							ROMAN		
			ALL AEATHER											0 <u><0200</u>		
						C1	LA33						MOURI	(L.S.T.)		
		-	// 			CON	DITION									
_											-			.=		
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED		
Ī	N	2.4	. 9	. 5	.1								3.8	3,9		
Γ	NNE	્યુ		. 2										3.4 2.6		
Ī	NE	1 , 3		. 1	. 3				1				2.0	3,4		
Γ	ENE	2.0	. 2	. 1			T	Ī	i				1.9	2,6		
ſ	E	: .2	. 4	٥.			i T	T -					1.6	3,0		
Γ	ESE	.7	. 1	. 0										3,0 3,0		
Γ	SE	. 5						T					.7	2.5		
	SSE	اذ و	, 2	٥.									. 9	3,1		
ſ	\$	2,2	1.5	. 3	.0								4.0	3,1 3,7 4,0		
	ssw	2.3		. 6	.0								5,C	4,0		
Ī	sw	5.7				. 1				!			15,1	5.6		
Ī	wsw	4,1											11.4	5,2		
	w	4.5		l.ē	.1	• C							9,6	4.4		
Ī	WNW	1.0											4,3	4.7		
1	NW	3 3	2.3		. 2								7.5	4.4		
Ī	NNW	1.6	1.5	. 4						1			3.9	4.2		
Ì	VARBL	.3								1			. 3	2.1		
Ì	CALM		> <	> <	\geq	\geq	\boxtimes	\boxtimes	\boxtimes	$\supset <$		\searrow	25.3			
Ī	·	25.7	23.4	12.6	2.8	.2			T			,	100.0	3.4		

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u>-\I_T</u>		E / S / S / S / S / S / S / S / S / S /	KTER T	GEN A	ــــــــــــــــــــــــــــــــــــــ	47	<u>`</u>	HONTH					
	_			 _	ALL E	ATHER) <u>≠050</u> (
	-				cons	DITION				_			
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	>	MEAN WIND SPEED
N	1,3	1.3	. 4								1	3.7	3.
NNE	. 21	4										1.7	3.
NE	اق	. 2	<u>ق</u>							1	1	1 9!	3,
ENE	1.3	. 3	ان.	.0							ļ	1.7	Э,
ť	1.5	. 4										1,9	3, 2, 2,
ESE	. 51		_ ci					ļ			1	. 6	2,
SE		ن .						<u> </u>				. 6	2,
5SE	اق	1											2.
\$	2,3	1.1	.1	ن .								3,5	3.
ssw_	2,5	1.4	1.0									4.9	4,
sw	<u> </u>	4.5	4,5	. 6	2	.0		<u> </u>				15.0	2, 2, 3, 4, 5,
WSW'	ترد	3.2	2.0	. 4				<u> </u>				9,7	4.
w	5,3	2.6	9	. 4				<u> </u>			<u> </u>	7,3	4.
WNW	1.3	1.7	7							<u></u>	<u> </u>	4.3	4.
NW	3.3	1.5	. 9		0			<u> </u>	<u> </u>	<u> </u>	<u> </u>	5.7	4,
NNW	<u> </u>	1:2	8					<u> </u>	<u> </u>	<u> </u>	L	3,7	4,
VARBL	4			LJ	إرحمي	<u></u>		Ļ,	ļ	<u>i</u>		. 4	
CV.A	$\geq \leq$	><	$> \leq$	$\geq \leq$	$\geq \leq$	><	$\geq \leq$	$\geq \leq$	$\geq \leq$	\searrow		33,4	
	35.4	20.3	11.5	1.8	, 3	C						100.C	3,

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

الباسطونوس الشهيد فالخاليفي

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		- / - UP	*1 = 1	<u>- () = /- A:</u>		TEARS							ORTA DATA
		STATION	MARE										
					ALL N	<u>E4ThER</u>						_0600	-080c
					c	ASS						HOURS	(L.S.T.)
	_				CON	DITION							
							 -						
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	· ,	MEAN WIND SPEED
N	3.7	1.9	.7				<u></u>	 	:		<u>-</u>	4.7	4.5
NNE		1	. 5						1		7	2.6	4.3
NE	2,1	1.2	. 5	, 2								3.9	4,2
ENE	2.2	1.7	. 8	. 2								5.9	4.3
E	3.7	2.2	,6				!	Ϊ				8.5	3.4
ESE	: 3	.5							i — —			1.8	2.9
SE		, ć					Ī		 	i i		2,41	2.9
SSE !		. 4	. 1				i	İ	i			1.6	3.3
S !	£.7		2	3				i —	1			4.7	2.8 3.3 3.0
ssw	2.3	1.8	1.0	. 4	0,0		i i		i			5.6	5.1
sw	3.6	3.6	5.1	1.6	2			İ	 			14.1	6,6
wsw	2,3	3.2	2.5	1.1	_,2			i				8,8	5.2
w	<u>; 5</u>	2.1	1,2	. 9			 	T	 			5,8	5.1
WNW	. 5	1.0	1.6	- 1			i		i		1	3,6	
NW	1.4	1,5	1.7	. 4			i — —	 	Γ			5,1	6.C
NNW	. ë	-3.7	1.2	. 1					 			2.7	6.0
VARBL	.5						 	 	 	 		- 5	2.4
CALM			> <	><	> <	>	$\supset \subset$	$\supset \subset$	>>		> < 1	17.9	
	35.3	24.2	17.2	5.3	.5					[100.C	4,2

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERY'ATIONS)

		STATION	MAME			47.		,	EARS				ONTH
					ALL NE	ATHER				_		2900)=11; ;(L\$T.)
	_				CONE	oltica .							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56		MEA WIN SPEE
N !	2.3	2.5	2.1	5								7.5	
NNE		20.	1.3	1	!	1				ii		4.9	5
NE	اد . ز	2,8	1.3	.5								6,4	5
ENE	7.5	2.8	1,3	1.2				i				7.9	5
E	2.7	4,1	ان و 2	. 8	, Ci							10.9	5 4 4
ESE	. 2	1.6			i							3,2	-4
SE	1.4	1.6	.41	• cl					Ī			3.5	4
SSE	. 7		. 31	. 01	ان ر			1				1.9	
S	. 51	1.2	.4						I			2.8	- 5
ssw	1	1.4	1.7	. 5				<u> </u>				4.6	6
sw	1.1	2.2	3.7		. 2	.0		I				9.1	8
wsw	7.3	1.4	2.1	2.5	.6	.0		T	i	i		7.6	9
w	1	1.7	2.7	2.6	. 2	. 0		i — —				8.3	8
WNW	. 7	1.5	2.4	.7	.0							5.4	7
NW	1.5	1.7	2.9	.8	. 0							6.9	7 6 2
WK4	.7	1.2	2.2	. 3				i				4.3	6
VARBL	: . 1	.0	0					!		i		1.2	Ž
CALM				><	><	> <	> <	$\supset \subset$			> <	3,6	
	2	31.1	26.9	12.3	1.2	. 1						100.0	6

USAFETAC FORM 0-8-5 (OL-1) PERVIOUS FORMORS OF THIS FORM ARE OBSOLUTE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u> </u>	<u> </u>	STATION	Mat Lexul,	SEN AF	<u> </u>	47	-7 3		r£A85			·	DATH.
	_				ALL A	ATHES						1200)=14(
	_												,
	_				COL	OITION				_			
SPEED #		 -						<u> </u>		<u> </u>	and the state of t	- 1	MEA
(KNTS)	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	SPEE
N ·	1.5	4,5	ان و 4	. 7	, Ç							11.2	6 6 5
NNE [Ē	2,2	1.9					[\$		5,2	6
NE "	<u>ڏ .</u>	2.5	1,3	. 6								6,4	!
ENE	. 9	2.5	2.2	, 91	ان.				<u>i </u>			6.6	
E E	` , .	3.9	3,3	1.0								10,2	
ESE #		1.0	. 9	<u> </u>	!							3,2	;
SE F		1.1	, 6				<u> </u>	<u> </u>	<u> </u>		<u></u>	2.6	
SSE ţ	, 51		. 5	<u>. 0</u>				<u> </u>	<u> </u>	<u> </u>		1,5	
<u>\$</u>		1.1	3.	C				<u> </u>	<u> </u>	<u> </u>	<u> </u>	2,5	
SSW F		, 9		, ó 2, 5			<u></u>		 	 	<u> </u>	3,1	
SW P		1.0	2,0	2,5	. 5		<u> </u>	ļ <u>.</u>		<u> </u>	<u> </u>	7,1	
wsw		1.3	2,2	2.2	. 5		<u> </u>	 	 	<u> </u>	ļ <u>.</u>	6.6	
	إنعني	1.8			. 3	. 2		 -		 	<u> </u>		
WNW	. 5	1.4		1.2	.1			<u> </u>	 	<u> </u>	<u> </u>	5,1	
NW	1.4	2.5	3,7	1.5	. 2	•0	 	 			<u> </u>	9,5	
NNW	, 5,	2,1	3,6	. 8	1	C	 	 	 • • • • • • • • • • • • • • • • • • •	 -	 	7,5	
CALM	<u>-7</u>	\			\leq	$\overline{}$	\supset			\Rightarrow		.8 1.7	
	15.7	21.4	33.0	15.1	1,8	3		 		 		100.0	•

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM APE CASOLETE

The state of the s

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	<u> : : : : : - : - : -</u>	· · · · · · · · ·	SE / FC	MANE	GE- AF) T	4.7	- 7^	 ,	12423			<u> </u>	<u>\</u>
						ALL a	ATHER						1500	<u>-1700</u>
						CON	ortros				_			
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	* 100 000	MEAN WIND SPEED
	N	. 5	4.4	5.2	. 8	ع أ			i	-	!	-	11.8	6.6
	NNE		3.0	2.4							1		4 01	6.3
	NE	2.1	2.6			ای.					T	24	6,51	5.4 6.3 5.9
	ENE	:	ت <u>.</u> 2	1,5	, 6							j	5,1	6.3
	E	2.1	4.0	2.2							1	9	9,3	5.9
	ESE	6 .4	1.1	.3						i	1		1.9	5.1
	SE		3,	. 4		i i				<u> </u>		9	1.9	5.0
	SSE	. 2							i	!	i		1.2	5.8 5.2
	\$:	1.2	. 7							i	9		5.2
	SSW	ار ا	. 9	.7	- 2				<u> </u>		1		2,2	6.4
	SW	. 5	1.4	2.0	2.0	, 2	. 0			i Total	i	No.	6.6	9,0
	WSW	.5	1.4	3.3	1.8	. 3	• 1					į	7.4	9.1
	w	. 9	1.6		2.5	. 4				<u> </u>		2	9,1	9.1
	WNW	. 4	1.4	2.2	.9	.3			i			i i	5,2	8,4
	NW	1.3	3.1	3.5			. 0		T	<u> </u>]	5	10.5	7.8
	NNW	, 9	3.4	3.8							i		8,9	6,9 2,9
	VARBL	3	1								1		, 5	2.9

USAFETAC $\frac{\text{form}}{\text{s.t. 64}}$ 0-8-5 (OL-1) previous editions of this form are desorted

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

=====		STATES		-GE - AF	'I	67	<u>-7:</u>	 ,	TEA 85				υ N
	_				ALL n	EATHER M						1300	=2000
					CON	NTK'S							
SPEED (KNTS) (CIR.	1.3	4.6	7 - 10	11 - 16	17 - 21	22 . 27	28 - 33	34 - 43	41 - 47		≥\$6	*	MEAN CAIW WIND CAIW
N F	3.1	5.5	1.6	4				:				10.6	4,9
NNE	1.3	2.5	1.0	نن				:				5,6	5.1
NE :		1:4	7.					<u></u>		:		3,6	4,5
ENE	2.1	1.6	. 5!	ε 1						:		4.2	4,4
E ,	3.2	2.81	1,3	, Zi				i	!			7.2	4.3
ESE &	, 3	. 4	.2					:		!			3,5
5E _2	, J			i						!		1,1	4,1
ÇSE E	, 4		100		. 0							.61	4,2
5	اد ، ،	1.2	. 5	.1	1			 -				3.7	4.4
55W E		1.5	<u>5!</u>	.2								3.6	5.0
SW I	2,2	3.4	2,51	1.5	. 2	.0		1		i		10.CI	6.8
wsw 🚦	1,5	2.6	2.8	•71	, Č			T				7.7	6,5
w	2.3	2.2	2,5	1.0	C			Ī.,				8,7	6.2
WNW	1.2	2.0	2.¢					!				5.3	5.2
NW B	2,3	4,5		. 4				1	!			9,8	5,1
NHW	2.5	3.0	1.7	. 21								7.5	5.0
VARBL 2		1								I .			
CAUM		$\geq \leq$	> < 1	> < 1	\times	> <	$\geq \leq$		\supset	$\supset <$	$\supset <$	€.2	
3	29.5	35.9	19.9	5.6	. 2	.0						100.C	4,5

USAFETAC SA 44 C-8-5 (OL-1) HEVIOUS EDITIONS OF THIS FORM AND OBSCREE

TOTAL NUMBER OF OBSERVATIONS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION	PTHI	GEN AP					EARS			20	era .
	_				ALL rE							2100	-230C
					cu	ASS						****	(157)
					C0%3	ortes							
	_												
SPEED (KNTS)	1-2	4.6	7.10	11 - 16	17 - 21	22 • 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56		MEAN WIND
DIR.					The state of the s	_ /	_	; !					SPEED
N [2 7	1.5	٨	. 1									4.1
NNE	اــ، ٠	, Al	:									2.3	3.4
NE 5			. 2	ان							Į.	2.5	3.7
ENE		. 4	. 2								7	2,1	3.4
E É	_, 51	اة ،	. 2								2	2,5	3,5
ESE		ان										. 41	2,4
SE 🚪		. 2										9	3.0
27:		.2										.6	2,9
\$ <u> </u>	2 2	1.3	. 5	.1								4.1	4,4
ssw	7, c	2.2	7	. 3!							South Control	6.0	4,5
SW E	5.5	4.5	3.9	. 9!	1							13.0	5.9
wsw =	£ , 2	4.1	2.6		, el						1	11,7	5.4
w	۵,7	3.8	2.2	.6	3								5.1
WWW #	1.8	2.3	1.0	. 2								5,2	5,1
NW E	5.5	2.6	1.5	, 2	, cl							7.9	4,5
NNW E	2.1	1.2	. 6	. 2	, Çi						å	4.3	4.5
VARSL			1									5	2,5
CAL:	$\sum T$	$\overline{\mathbf{x}}$	$\overline{\mathbf{x}}$		$\overline{\mathbf{x}}$	$\overline{}$	\sim					19.4	

USAFETAT: K M 0-8-5 (OL-1) MEVIOUS LETTIONS (SI THIS HOME ARE OSSICIATE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION			STATION	MAR	. HEV. A			•7		29421				NTFC
							FATHER							-020C
		_				C	1435						HOUSS	(L S T.)
		_				CCR	DITIES							
														
;		-								,				
	SPEED (KNTS) DIR.	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥55		MEAN WIND SPEED
	N	3 ·	. 3	. 2					1	i	;		2.3	3.1
	NNE	£ .	2								1		1.2	
	NE	7		- 3						1				2,9
	ENE	Ë	. 3						<u> </u>				1.1	2,7
	E	Ē . 7	. 2										1.1	2,5
	ESE	Ĭ , 4											. 4	2,4
	SE	<u> </u>												2.8
	SSE	. 4	. 2						·				. 7	3.2
	S	2.2	1.3										3,3	3,3
	ssw	<u> 2. 원</u>	1.7	1.5	. 2				<u> </u>				5,8	4.5
	sw	4.3	5.5	4.0	. 8		0						13.7	5,7
	wsw	3.5	÷ 2	2.5	.8								14.5	5,C
	w	4.3	3.2	1.5									9.8	4.9
	WNW	1 5.4	1.7	1.3	. 3	0					i		5,8	5.0
	NW	1 3	2.2	1.1	2								€.□	4.4
	NNW	5	9	. 4									2.6	3,8
	VARBL	. 2	Q.										, 2	2,8
	CALM	$\geq \leq$	$\geq \leq$	\geq	$\geq \leq$	\geq		$\geq \leq$	\geq	\boxtimes		$\geq \leq$	27.3	
		7.7	22 ~		, ,				l T				100.0	3 /

USAFETAC 25.00 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

2226

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

- <u>- : -</u>		ETATION	TEK'I'	GF. A		47	- 7		PEARS				478
	_				ALL A	EATHER Am			-			_0300	-0500 (LLT.)
	_				(0)	SITION				_ _			
SPEED (KNTS) DIR.	1-3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	: , 28 33	34 - 40	. 41 - 47	43 - 55	≥55	•	MEAN WIND SPEED
N		. 4							,			1.9	2.5
NNE	ž	, 2					;					4.	2,5
NE	£ , §1						1		-	·	Ti dele	1,1	2.5
ENE						ŀ	:			:	- 10	1,1	2.5
E	1 : 3							I		:		1,4	2.5
ESE		1					-		<u> </u>	;	!	. 7	2.7
SE	1 .7	. 3									Мент	. 8	2.7
322	9						!		· _	;	<u> </u>	, 9	2.5
S	2.4	1.0	. 2	, C			i		l _			3,7	3,3
SSW	W 2 1	2.6	1.3	. 3			[_ [7,2	4.5
SW	5,4	5.1	3,4	. 5				!	I			15,5	5,1
W\$W	4,9		2.2	. 4							1	11.8	4.5
W	4.7							<u> </u>	l			8.6	4.3
WNW	1.7	1.3					<u> </u>	<u> </u>	<u> </u>		<u> </u>	4,4	5,1
NW	3,2							<u> </u>		!		6,7	4,5
NNW	. 51		, 2					<u> </u>	<u> </u>	!	<u> </u>	1,8	3,9
VARBL	1 .2						<u> </u>	<u>i </u>	L	L		. 2	2,0
CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$	$\geq \leq$		$\geq \leq$	30.9	
					1	1	1	1	1	1	1		

USAFETAC FORM 0-8-5 (OL-1) PRIVIOUS IDITIONS OF THIS FORM ARE OBSOLUTE

iliticale tappi saplastalini denu kase ee ee ee

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATES	(TSa()) earl	<u>35 . A</u>		47	<u>•7</u>	 ,	- E423				PATE
	_				<u> </u>	FAT-FA						2600) <u>=08</u> ;
					CCS	STE4							
SFEED 2 (KENTS) 1 DIZ 1	1-3	4-6	7 - 12 -	11 - 16	17 - 21		, a·z	34 - 40	41 - 47	4E - 55	≥55	*	MEAN WING SPEE
N	2.7	.7	<u>.</u>									3,3	3
NNE		. 7.									·	1.5	3
NE I		. 5	. 2				- -					2,5.	3
ENE I	أروا	1.31	. 1:	- :		1		-	 -			4,5	
£ [• , ,]	1.3	. 2.]				3,7	3
ESE [. 2										. 31	2
SE }	4	, 4	 -									1.21	2
\$\$£	1	. 3/	أذ					-			i	1.7!	
S 🖁	2 4	1.4		. 2			-	:			,	5.0!	3
ssw 🖁	: . 5	2.5					<u>: </u>				1	E.C.	5
sw 📱	:.∺	4,5	5.3	1.5			i				AM	15,	5
M2M	:.7	2.7	3.3	1,4	- 1	1	i	<u> </u>			l	10.21	
Y	21	2.6	2.3	9			<u> </u>	<u>:</u>				7,7	6
WNW	1.1	1.1	1.1	. 4	.C			<u>i </u>				2,6	6
NW	1.1	2.1	1.3	6			<u> </u>					5,5	5
KNW	<u>:,2</u>	1.1	5			<u> </u>	<u> </u>			<u>:</u>	i	2,9	
VARIA	, 21	آڻ ۽				1	1		1	1		. 3	2
			~	~ -								18.3	

TOTAL NUMBER OF OSSERVATIONS 22

SAFETAC TO A DAS (OL-1) revious compas of this folice are conducted

(1

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		<u> </u>	STATION	TES L	GE: A	<u> </u>	67.	•7	 ,	EARS				CHTH
						ALL of	ATHER						0900	0-110C
					_	Či.	A15						HOURS	(L \$.T.)
						CON	OFFICE							
SPEE (KNT		1.3	4.6	7 - 10	11 - 16	17 • 21	22 • 27	28 · 33	34 - 40	41 - 47	48 - 55	≥56	>	MEAN WIND
DIR				,					34 - 45	41 . 4,			, and the second	SPEED
N		2.3	2.2	1.2	ان و	!						1	5.7	4.7
NN	E	• •	1.7	5	Q							li	3.0	4,5
NE	: _	_ 2.	2.8	7									6,3	4,4
EN	Ε	2.4	2.1	. 8	, 2							1	5,5	4.7
E		4.4	2.6	1.2	. 1	. 0							9,1	4.3
ESI	E _	; . 2	. 9	,1	. 3							l l	2,3	3.6 4.3 4.7
SE		ئ و إ	.7	, 3	, 1								2,3	4,3
551	E	1,2	. 9	4									2,5	4,3
S		ك. ز	1.5	. 5	1								3,5	4,7
SSV	W	. 7	1.5	2.8	, 5	• C]	5,5	7,3
SW	/	1,5	2.5	4.8	2.9	. 5	• C						11.9	8,4
WS	w _		2.0	4.5	2.9	. 4	e 2						10.9	9.2
W		دَ ر	1.9	3.5	2.9	, 4							10,2	8.6
WN	w	F 4	1.3	1.8	1.1	. 1							5,3	7.8
NV	v _),3	2.4	2.2	.4								6.3	6.1
NN	w	1.3	2.2		, 1								5,0	5.5
VAR	BL	. /	, G										, 9	2.6
CAL	м	><	><	><	> <	>	> <						4.0	
								~			·	+		

TOTAL NU'ABER OF OBSERVATIONS

A CONTRACTOR CONTRACTO

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

- 	111	STATION	MTGALI.	-GE _{-N} A	PT	47	<u>•7' </u>		EARS			·	I'L L
						EATHER						1200	-1400
						DITION						*****	,
SPEED (KNTS) DIR.	1 · 3	4 - 6	7 - 10	1? - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	-	4.9	غ ۽ خ	- 2						i			5.5
NNE	1 . 4	2.2	1.3							i		4.8	5.2
NE	. 4	3.).	ç									5.5	4.8
ENE	1 :	2.4		. 2	.0							4.9	5,6
E	د م ر			,4						 		6.5	5,6
ESE		. 2								†		1.9	5.2
SE	. 5	5		_						 		1.8	5.6
SSE		ė								 		1.6	5.6 4.7
5	1 . 7		. 5	.1				 		!		2.4	5,4
ssw		9		.6						 		3.4	7.7
SW	. 5	1.5		2.9	. 9	.2				 		9.4	10.1
wsw	.5				.7			i				12.C	10.1
W	Ġ	2.0	3.9		.4							10.6	9,4
WNW			2.4									6.5	8,6
NW	1.2		3.4	1.8						 		9.0	7.8
NNW	1.2				Č							7.2	6.1
VARBL	é	.1										. 8	3.0
CALM			\geq	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	\geq	\geq	\geq	$\geq \leq$	2,3	
								I					

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34.41	<u> </u>	<u> </u>	E 4/ECF	TEKLI'	GEN A	7	47.	<u>-7:</u>		EARS				,LL
			<u> </u>			ALL A	ATHER						1500 HOURS	-170C
						CON	DITION							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	>	MEAN WIND SPEED
	N		4.9	4.1	,3								10.3	6.2
	NNE		2.7	1.5	Ü								5,1	5.5 5.1 5.4 5.5 5.1
	NE	1	2,9	1.3	. 1								6.1	5,1
	ENE	.7	2.5	. 9	. 2								4.2	5.4
	Ε	2.0	3.5	ì.ê	• 4								7,8	5,5
	ESE	. 4	. 6	. 4									1,6	5,1
	SE	. 0	. 6	. 4								i!	1,6	5.0 5.1 5.0
	SSE		• 4	. 1	ن و								. 9	5.1
	\$	ن و	1.5	.4	,2							ll	3.1	5,0
	ssw	, 5	1.5	- 9	. 3								3,2	6.4 10.1
	sw	. 4	1.2	2.9	2.4	. 6	• 0						7,6	10.1
	WSW	,7	1.3	3.9	3.0	. 4	. 2			i			9.6	9.8
	W	1.2	1.9		3.2	, 4	. 1		L				10.7	9,3
	WNW	ر , ا	1.1	2.2	1.4		. 0						5,5	9,3
	NW	1.4	2.8			. 1				<u> </u>			10.2	7.4
	WMM	1 :.1	3.3	4,1	,7	·C				<u></u>			9.3	5,6 2.6
	VARSL	, 3	• 1										, 4	2.6
	CALM		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$			$\geq \leq$	$\geq \leq$	2.7	
	1	11	l 1			1			i	i	1	1 1	1 i	

TOTAL NUMBER OF OBSERVATIONS 2224

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM THE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION	NAME	· · · · · · · · · · · · · · · · · · ·		47.			EARS			a di	ONTH
					ALL E	ATHER						1800	-2(
						•••						ROUES	(L S. I
					CONT	ITION -							
													
SPEED		1			1		-						ME
(KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	SP
N		6.2									į.	9.C	
NNE	•	2.2	. 7								!	4.2	
NE	2.:	1.7	441	è							1	4.1	
ENE	1.8	1.1	. 3								1	3.2	
E	2,5	1.9	.5									5,C	_
ESE	. 7	. 5	1									1,7	
SE	. 7	,7	. 3								7	1.4	
SSE	ت و	3	.1	1								1.0	
S	; , 2	1.3	. 2	. 1							100	2.9	
ssw	: , 3	1.4	1.4	. 3	e						i ii	4,5	
sw	2,2	€ . 2	_3,2	1.0	. 1						l i	9,8	
wsw.	1.9	3.1	3.C	1.2	.0	- 1						9,3	
w	2.7	3.4	3.4	1.7	. 3	1						11.6	
3777	3 "	2.5		- 6	, C						il il	6.6	
NW	2.7	3.8	1.7	. 5							Ä	9.7	
NNW	2.5	3.0	1.1	. 2								7.1	
VARBL												,1	
CALM		$\geq \leq$	$\geq <$	> <	> <	> <						8.7	
	31.7	34.5	18.4	5.7	. 5	. 2	***************************************		1			100.0	

USAFETAC $\frac{\text{FORM}}{\text{JM, 64}}$ 0-8-5 (OL-1) previous editions of this form are desolete

TAKEN OF THE PROPERTY

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

- -	**	· · · · · · · · · · · · · · · · · · ·	165/5C5	TEKON	GEN A	PT	47	<u>-70</u>			_			166
			STATION	MANE					7	TEARS			we	ONTH
			_			ALL TE	FATHER						2100	2300
						¢L.	ASS				_		MOUSS	(LS T.)
						CORE	DITION							
0	SPEED (KNTS) DIR	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N	\bar{v}	. 9	1								i i	2.8	3,2 3,3 2,9 2,8
	NNE		. 5	1								L L	1.7	3,3
	NE	1.2	, 2	.1									1.5	2.9
	ENE		. 4	<u>.</u> Ĉ									1,5	2,8
\vdash	E	1	. 4		<u>. S</u>								1.5	3.5
	ESE	. 4	. 1										. 5	2.9
	SE	. :	.1								i		.7	3.5 2.9 2.7
	SSE	. 69	.2	. 0									.7	3,3
	S	ž.,	1.4	. 5								i	4,9	3.6
	ssw	2,9	2.5	1.3	, C								6.7	3.6 4.5 5.9 5.2 4.8 4.5
	sw	3.7	5.9	5.3	. 9	.1							16,C	5.9
	wsw	4.7	5.0	2.9		.0							13.1	5,2
	w_	4.4											1C.8	4.8
—	WNW	2.7		1.0	. 1	, C				ļ — —			5.8	4.5
	NW	4,		1.3	.1	. 0		·					€.9	4.4
	WMM	7.1		. 5!									2,5	3.5
_	VARBL	. 3											. 3	
	CALM		> <	\boxtimes	$\ge <$		> <	\geq		\boxtimes			20.1	
		27. 4	2 : 5	14 4	2 0	4						1	160.0	3.7

JSAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u> </u>	~~ ~	STATION	-TFK-1	GEN A	FT	47	-7		ILARS				AUG.
		STATION	HAME					,	ILAES				
	_				_444	<u>FATHER</u>						OOC.	0 <u>~0200</u>
					•								
					CON	DITION				_			
ŠPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 · 55	≥56	*	MEAN WIND SPEED
N	1	. 9	. 1					 	 	!		2.9	3.4
NNE								!	 	T		. 9	
NE	1	. 4						i ——	 	T —		1,5	3,4
ENE	. 7	, 2	. 1						 			1,1	3,4
E			. 3					<u> </u>		i	i	1,6	2.7
ESE		. 1								1	i	.4	2.7
SE		.1	.0	0					l — —			9	3.4
SSE	1 .	. 3						 			i	1,1	2.7 3.4 2.9
S	2,5			.0]		5,3	4,1
ssw	2.4	2,0		.3								6,1	5.4
sw	3.4		5.7					i		1		16,2	5.2
WSW	4.7											11.8	5.2
W	4.7											8.4	4.1
WNW	2,2			2	.0							4,1	4,3
NW	2.=	2.1	7	1	.0							5,7	4.2
WMM	1,5	1.0	. 1									3,2	3,2
VARBL	1 .4											4	
CALM		$\geq \leq$	\geq	$\geq \leq$	$\geq \leq$	\ge	$\geq \leq$		\geq			28.4	
	73.00	22.2	12.5	2.0	-			l T				100.0	3 /

USAFETAC FORM 0-8-5 (OL-1) PPEVIOUS EDITIONS OF THIS FORM ARE OSSCRETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

—			STATION	F at	35.6	<u> </u>		<u> </u>	 ,	EARS				DATH
						ALL -	<u>eathea</u>						030()=0500
		_				COM	DITION							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	4£ - 55	≥54	dra see	MEAN WIND SPEED
	N	1,7	. 5	4.6	.:		<u></u>	· · · · · · · · · · · · · · · · · · ·			1	,	2.9	3.6
Г	NNE		3	. 1			1						1.2	3.3
Γ	NE		. 2	. 2			i						1,3	3.5
Г	ENE	. 7	. 1	Ű				!	1		1		. 9	2.6
Г	Ε	7,	. 2							1	1		1.3	2,4
Γ	ESE	. 1	:				<u></u>		i	<u> </u>			. 7	2,6
Г	SE		. 0								1	-	5	2.7
Γ	SSE		2	į.			I				1		1.2	2.8
Г	S	3.7	1.7	. 3			!	!	1	1	•		6.0	
Г	ssw	2,7	2.2	1.0	. 3		(1	-	7.1	5.0
	sw	5.2	5.0	4.2	, 9						1		16.2	5,4
Γ	wsw	5.1	3.4	1.9	. 5				1		1	1	9.8	
	w	6.0	1.7	1.3	. 1						!		6.9	4.2
	WWW	2.4	1.0	. 2	1			1					2.7	3.7
	NW	2.5	1.6	1.6	0								5.4	4.3
Γ	NNW	1.6	. 6	. 2							T		2.4	3,2
	VARBL						i			l			.2	2.3
	CALM		$\geq \leq$			><		\geq		\leq			32,1	
=						l l		<u> </u>			-			

TOTAL NUMBER OF CESERVATIONS 223

USAFETAC AR 64 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSCREE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

- <u>*</u> -		STATION	NAME	<u>ge. A</u>	<u> </u>	47	<u>-70</u>		YEARS			· 	∆ ∪ G ORT#
	-				<u> </u>	<u>eather</u> we							0=0 (L.1
	_				con	MOLTION				<u> </u>			
SPEED (KNTS) DIR.	1 - 3	4.6	7 - 10	11 - 16	:7 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	ME. WII SPE
N	1.3	. 9	. 4				1		Ī		Ī	3.0	
NNE ;		. 4								1		1.4	
NE I	2,2	. 5	3	. 3						i		3,1	
ENE	Ž,.	. 9	. 3									3,3	
E	4,5	1.4	, 2	.0								6.1	
ESE \$	1.3	.4	. 1									2 . C	
SE	. Ž.4	. 4	. 0									2.5	
SSE	1.5	• 4	1					Ī				1.5	
S [2,:	ì.ô	5	- 1								5,1	
ssw .	2,4	3.0	2,5	. 9	.0	l						8,6	
sw	3,4	4.4	5.3	1.9	. 1							15,2	
wsw	2,0	2.7	3,7	1.2	. 1							10.2	
w	1, 5	1.1	1.8	. 6 . 3	-1							5,4	
WNW	بأ و أ	. 4	1.1	. 3								2,9	
NW	2.5	1.5	1.0	, C	.0	<u></u>	<u></u>					5,1	
WMM		. 9	. 2	, C								1.9	
VARBL	. 7											.7	
CALM	><	> <	$\geq <$	><	><	><			$\geq <$			21.6	
	54.3	21.1	17.5	5.1	. 4							100.0	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	-			<u>= /=c+</u>	<u>•T5k01</u>	<u> 65% A</u>	<u> </u>	47	<u> 7 - 7 - </u>						<u> </u>
				ETATION	MHE					,	EaB4				
			_				ALL A	EATHER						_2550	
							c	LA 53						#05*4	.157)
			_					CITION							
								içi i içi							
															
	g		-							i		:			
SPEE!		1 - 3	1	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	43 - 55	≥35 -	- 5 .	MEAN WIND
DIR.			1	1	,	11.10	.,	1	24 - 33	2		. 40 - 33		~ _}	SPEED
N	<u> </u>		\Box	2.4	1.5	. ,						,		5.8	5
NNE	, h	:	7	1.6	£								2 9	3.9	
NF.	1	2		2.2	Ģ	.1					1		5	6.1	4,
ENE			, :	2,0	5	د ،								6,9	4,
E	Ł	3		2.9	1.4	. 5		. 0					₹	7,9	
ESE	þ	1	,	1.2	. 2	.1					1		15.94	2.9	
32	ĺ		. 7	1.5	. 4						i	T	Hatel	2.7	4,
SSE	Ę	•	. 3	1.1	. 1			ī		,			Total	2.6	3,
S	ř		. T	1.5	1.1	1								4.8	4,
WZZ	, ;		, ş	2.6	2.1	1 .8	. 1	1			i	1	New York	6.3!	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

WNW

VARBL

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	.,	STATION	MARE .	<u> </u>	<u> </u>	479	-7-		tans .			· — :	ů.
					ALL :	AT-ER						1200	ŷ.
					cox	HINA .				<u> </u>			
SPEED (KNTS) DIR.	1-3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	43 - 55	III. 8 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*	
N	اعدنا	4.0	2.4										
NNE 7		2.2	<u> </u>					<u></u>			<u> </u>	4.8	
NE E		2.9	1.5	ۋ.	I			<u> </u>	!	!	<u>: </u>	6,5	
ENE §	ے ہ	2.5	1.5					<u> </u>		<u> </u>		5,5	
€ #	1,5	3,0	1.7	. 9								7,2	
ESE	. 3	1.0	. 5	. 2				<u></u>		<u> </u>	I	2.3	
SE	ن و	1.3	6	.0				l		<u></u>		2,5	
SSE \$. 8		. Û	. 0			<u> </u>		<u> </u>		1.5	
S j		1.3	1,3	<u>, i</u>				<u></u>	<u></u>	<u> </u>	<u> </u>	3.4	•
ssw		1.5	1.7					<u></u>	<u></u>			4,4	
sw 📱		2.2	2.8		. 4	. 1		<u> </u>		<u></u>		9.C	
wsw !	7	2.2	2.7	4.6		. C		<u> </u>				11.3	-
w	7	1.9	2,0	3,6		. 2		<u> </u>				1C,C	
WWW	4	. 9	1.9	1.0	• C	.0		L				4.4	
NW	4.1	2.3	2,5							<u> </u>		7,0	
NNW	, 9	2.9	2,6	,3	.0			l		<u> </u>		6.7	L
	-	. 2				_				i		. 9	Г
VARBL				· i				!	•	1	L	2.7	

TOTAL NUMBER OF OBSERVATIONS 2230

JSAFETAC FORM 0-8-5 (OL-1) PREVIOUS STITIONS OF THIS FORM ARE OBSOLET

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION			STATION	#145					1	TEAES			•	CATE
		_				ALL .	<u>EATHER</u>						1500	0 <u>+1700</u> (α.ε.τ.)
		_				Con	DITEM				<u> </u>			
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	25 - 33	34 - 40	41 - 47	48 - 55	≥56	III Julii III ara i III ar	MEAN WIND SPEED
	н	, ,	5.7	4.2	. 3				 	i	!		12.2	5,2
	NNE		3.2	2.1	. 21				I				6.4	5.9
	NE	E	2.4	1.1	.3				l				5,0	5.5 5.9 5.7
	ENE		1.8	1.0				5	!	i			4.5	5,,9
	E	1,0	3.5	1.9	, 41	<u>.</u> 0		•		1			7.5	5.7
	ESE		1.0		. 1								2,3	5.2
	3.E												1.5	
	SSE	4	1.2	- 3									1.9	4,9
	\$, 71	1.7		. 4								3.5	5,9
	\$SW	<u> </u>	1,3	1.7	. 3	. 2							4.C	7.0
	500		2 0	2 7	2.1	1		· ·	1		1		0.4	6 V

TOTAL NUMBER OF OBSERVATIONS 2230

USJ.FETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

wsw

VARBL CALM

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

					ALL A	AM AM						100 ES	(LET.)
			 _		co*:	ertica.							
SPEED I				:) aa.	1	MEAN
(KNTS)	1-3	4-6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 47	. 48 ∙ 55	≥56	* ;	WIND SPEED
N E	ا و و	3,3	اغود									8.2:	4,2
NNE #		2,51	- 2	. 11						-		4.3	4.0
NE E	3,21	1.4	.5	, 5!		i				:		3,9	4.2
ENE	, , ,	1 8	. 3!	. 1						i		2.3	4.4
	ž, 1	1.4	7	. 1							[5,1	3,9
ESE [. :1	. 5	- 1								Ī	1,2	4.3
SE	. 1	.5	.2								i	1,5	3,
SSE	.:	.7	. 2			1				i		1,7	4,
s į	2,1	1.6	. 5	:							Ī	4.4	4.0
ssw	اد . ز	2.2	1,2	اي و								5,1	5,0
sw #	2.7	3.7	3.8	1.7	. 2					T	T	12.1	6.7
wsw	1.7	2.7	2,2	1.1	. 1	, C						8,8	6.6
w	2.5	2.5	2.4	. 5	. 0							8,5	5.1
WNW	1,5	2.1	13,	. 4			, ű					5,0	5,1
NW .	3	4.3	1, ĉ							ī _	I	9.7	5.0
NNW	2.5	3,3	. 3	. 1							Ī	6.7	4.
VARIL	. 3		i								Γ	. 3	2.5
CALM	\boxtimes	> <	><	> <		$\supset \subset$	> <	\times	$\geq <$			11.1	
1	32.5	34.3	16.9	4.8	. 4	•0	.5					100.0	4.6

IBAFETAC FORM 0-8-5 (OL-1) PERVIOUS EDITIONS OF THIS FORM ARE OBSOLET

シャン・・・ かりいしょかい かまかけではななないのない

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATES	eTE _A n:	SE. A		479	•/		TEARS .			
	_	<u>-</u>			<u> 444 e</u>	AT-ER				_		2130
	_				cos	bition				-		
SPEED (KNTS) OIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	25 - 33	34 - 40	41 - 47	48 - 55		*
N	2. 1	1.2								,		3.4
NNE		. 4							<u> </u>			1.4
NE	i	.7	. 2							:		2,21
ENE	1,2	1 3		ان.					i — — —	1		1,6
E	Ē 1.:	. 6	.51		, C				i	1		2.6
ESE	§	.1						_	<u> </u>	1		
SE	~	, 3							i	1		1,01
SSE		. 3										1.1
S	2.4	2.0	6	- 0					1	1		5.5
ssw		3.≎	1,8	. 4]			5.9
SW	4.4	4,9	4.5	1.5	0				i			15.4
wsw	3.5	4.5	2.6	. 5	1		<u> </u>		<u> </u>		li	11.6
w		3.6								1	<u> </u>	9,31
WNW	<u> </u>	1,6		2						1	<u> </u>	5, Ci
NW	1 3.3	2.5		1			<u></u>		<u>i</u>	<u> </u>	<u>i</u> _1	7,5
WSSA	1.3	!	2	0			<u></u>		<u> </u>	<u> </u>	1	2,7
VARBL	. 5	لـــــا						<u></u>	<u></u>		<u> </u>	. 5
CAIM		><	><	><	><	><	><	><	><			21,4

TOTAL NUMBER OF OSSERVATIONS 2231

USAFETAC TOTAL 0-8-5 (OL-1) PREVIOUS EDITIONS OF THES FORM ARE OBSOLETS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34			2 - / 2 C -	TEATI G	<u> </u>	47	<u>-7</u>		nes .				<u>559</u>
21323		_				<u>FATher</u> um						200	0=0200
		_			529	2:164				<u> </u>			
	(IOV12) (IOV12)	mus en a 3	4-5	7 - 10 . 11	1 - 15 17 - 21	22 - 27	23 - 33	ж.c	: 41 · 47	4 - 15	≥ \$4.	\$	MEAN Chrw Celes
	N	1	1.1						. 		i	2,5	3.3
	NNE		5 E	2								1.7	3.4
	ME		. 2	11								1.7	3,4
	ĐŒ		. 2								ĺ	17	2,8

202		1		*	-				_			Í.	SPEED
N	, , ,		. 3	-				-				1.5	3.3
NNE		.5	. 2!_									1.7	3.4
ME	7	. 2	1!										3,4
ENE		. 24										1.7	2,8
£		,4	- 1		11.000					:		2.3	2.7
ESE		اد ع			- 1							.61	3.1
옆					7			:	<u>:</u>		-	1,4	2,3
322			-									. 9	2.5
S		. Ŝł	. 1					i t		<u>. </u>		3.5	3.1
22.W		2,1	1.5	. 2				:	!			6.4	4,9
SW	1 3.1	4.3	<u> </u>	1.3	1	1			<u> </u>			15.5	4,4
#Z#	<u> </u>	3,4	2.5	. 44		i.			1		1	10.91	5,5
w		1.54	اق	2!					!	i	÷	<u>6,7i</u>	4.0
WNW	1.5			_ نند_	-				<u></u>	1		2,5	3,9
XW	2.:4		اغم	<u>i</u>		ــــــــــــــــــــــــــــــــــــــ			<u> </u>	<u> </u>	<u> </u>	5.1	3,9
iik#	1 2.∃		<u>. 21</u>		1					1	:	3,2	3,2
VARSI	<u> </u>				i_	- Marie			<u> </u>	1		.3	1.6
CALM		$\geq \leq 0$	<u>><</u> ;	$\geq < 0$	$\geq \leq \overline{\mathbb{L}}$	≤ 1	$\geq \leq$	$\geq \leq$				32.1	
	2.5	14.7	14,5	2.3	_2	William William					- distriction	100.0	2.1

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

- 7 - 7	<u> </u>	_£ - / £ C)	<u> 175x21</u>	GE . A!	<u>, t</u>	47	<u>-7'</u>		EARS				SEP
		*******				<u>EATRER</u>		· · · · · · · · · · · · · · · · · · ·					0=05g.
					cı	A55						HOUES	(L.S T.)
					COR	DITION							
SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	1 33	34 - 40	41 - 47	46 - 55	≥56	*	MEAN WIND SPEED
N		1.2	, 				 	!				3 9	
NNE							 	i		 	i	1.3	3.4
NE !	 -	- 5		—- 			 -	 	 	 	i	1,2	3.
ENE	1 6	. 4					 	 	<u> </u>	 -		1,9	3.
E		. 4			, C		 	 	 -	i		2,3	3.2
ESE		. 1							 -	 		.7	3, 3 3, 3 3, 7
SE		- 2	ɔl	 -			 	 	 	 		1,2	3.0
SSE		- 1					1	 	 	 	li	<u> </u>	2.
5	2.5	1.1	. 3				 		i	 	 	3.7	3.
WZZ	1.7	تَ 2	1.2	5			 	 		i		5,3	5.5
SW	5.2	4.7	6.4	1.7			1		 	i		17,9	6.3
WSW	3	2.5	2.2	.3	, C					l	i	8,1	5.
w	2.5	1,2	. 5	. <u>3</u>				1		i		5,1	4.4
WNW	;	. 7	. 2	. ĵ								2,8	3.5
NW	2.5	1.5	. 5				1	i		 		4,7	3.8
WWW	2.2	8	. 2								i I	3,1	2, 3, 5, 6, 6, 7, 4, 8, 8,
VARBL							1	1	1	 		. 1	1.
CALM	><	> <	>	\times	> <	>					$\supset \subset$	36.1	
	36.3	17.8	12.3	3.0	1							100.0	3,(
									TOTAL NU	MBER OF OB	SERVATIONS		2133

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM A^{NC} OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUE: 'CY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u> </u>	STATION	TEXTI	ű ^c . "	<u> </u>	47	- 7		IEARS				SEP
					ALL a	<u> </u>				_		_060(0-0800
					cox	DITION							
SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 . 55	≥56	%	MEAN WIND SPEED
N	#	ij								i		2.5	3,3
NNE	1								 	i	1		3.4
NE	1	. 7	. 2						 	 		2 3	3.5
ENE	1 2.1	1.1	.7	, ú		• 0				 		5.0	3.8
E	4, 3	1.3	. 7	. 2					 			6,7	3.5
ESE								i ——		l		1.5	2.3
SE		Ē.							 	<u> </u>		2.0	2.3
SSE	1 1.3	. 5										1.9	2.5
\$	2.2	2.5	. 5							1		4,3	
SSW	2.5	1.3	2.1	.3						i	l l	6.1	5.4
SW	4.6	4.0	6.3	2.5		.0		i	!		i	17,5	5.7
WSW	1.2	1.5	1.5	1.4					i			6.3	6.9
W	2.2	1.4	9	. 3	, C							4.9	4,9
WNW		5	. 5	1	C							2.3	4.0
NW	1,2	.9	. 9						!			3.6	4.2
NNW	1.3	8	. 4									2.4	7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
VARBL									l			, 4	1.3
CALM		$\ge $	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	27,6	***************************************
	11							l	1		1 1		

USAFFTAC FORM 0-8-5 (Q2-1) PREVIOUS (LITIONS OF THIS FORM ARE OBSCIETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

^T. T		FE / EC	MARK	JEN A	, <u>T</u>	47	- 71		reats .				SEP
		·	, <u></u>	· · · · · ·	ALL	EATHER AM	. 						0=110 (Est.)
	_ _				CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 · 33	34 - 40	41 - 47	48 • 55	≥56	•	MEAN WIND SPEED
N	ĭ	1.3	. 71	. 1						!		3.6	4,
NNE		1.5	. 4								1	3.0	4,
NE	2.2	2.0	ĝ								1	5.3	4,
ENE	4.5	3.0	1.4	.6	. 1							9.2	4,
E	7,5	3.4	2.0	1.0						 		13,7	4.
ESE	2,2	1.1	. :	. 0		• 0			-		1	3.4	3
SE ;	2.,	. 9										2,9	3,
SSE			. 1								l y	2,3	Э,
S		1.7	. 7	. 1							1	4,2	4.
SSW		1.7	3,0	1.1	. 1							7,1	7.
sw	1.7	2.5	5,7	2.9	, 4	• 1					i	13,7	₿,
Y SW	1.	1.3	3,2	3.0	. 8	. 1						9.4	9,
w		1.3	2,0	1.9	• 4							5,4	8 9 8
WIW			. 6	•				i	}			2,5	7,
NW_		1.1	1.1	. 2								3,1	6,
WNN		1.5	. 4	. 0								2.4	
VARBL	ę ś	.0							!			. 4	
CALI	$\geq <$	$\geq <$	><	><	><	><	$\geq <$	$\geq <$	$\geq <$			7.4	
	31.4	25.6	21.9	11.7	1.7	.2	~					100.0	5,

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLITE

2133

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u> </u>	- CFC	MT E - T	<u>ĜΓ</u> Å	<u> </u>	47.	.7	 ,	YEARS				EP
					ALL d	EATHER						1200	0=1
			, <u></u>		COM	DITION				_			
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	* ;	MI W
N	.	2.4	2.3						1	!	1 1	7.0	
NNE	•	3.3	2.5	. 1							,		
NE	3.1	الاق	liš	1								7.2	
ENE	2.2	2.5	2.5	, 5						T -	!		
E	7.5	3.6	3.1	1.8					!	· ·			
ESE	• , .	1.0	. Z							T		2,6	
ŞE	`	. 3	. ;									2.1	
SSE	, .	. 8	. 2									1.4	
S	55	1,7	. 7	. 1		.0						3,9	
ssw	·	1,1	1.6	. 5	. 1	_ \ \					,	4,1	
sw	7	1.9	3.7	<u></u>	. 8							9,9	
WSW		1.1	3.1	4 . 1		ءَ ۾						10.7	1
w	1.	3.	3.1	2.8			. 0		<u> </u>			6,9	1
WWW		. 5		9	.1	1			<u> </u>	l	<u> </u>	3.4	
NW	7	1.4	1.6		0						<u> </u>	4,5	
WMM	1.4	قوز	1.6						<u> </u>	<u> </u>	<u> </u>	4,4	
VARBL	زو									<u> </u>	<u> </u>	. 6	
CALM					 				1			3.4	

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION		<u> </u>	F / FC	HTSe'1	<u>ئە رەن</u>	7	47.	•7 <u>′ </u>		14.23				EP
							=							:-17C
						Ci Ci	EATMER Ass						HOURS	(L S T.)
		_				COR	OITION							
	SPEEC (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 49	41 - 47	48 - 55	≥56	* ;	MEAN WIND SPECD
	N	1 .	7.	2.7	. 4	1				,			13.5	5, 5,
	NNE	1	3.4	ì.5		. :					,		6.7	5.
	NE	2.1	2.€		, 3				<u> </u>				6.6	5,
	INE		2.5		. 5						i		6,8	6,
	E	1	4.0						ļ ——-	i			9.1	6.
	EŞE	.	1.1	. 2						1		4	2.3	4,
	SE		.7							ì		i	1.6	
	SSE	i	.3	, 2				 ,				;	1,7	4
	S		2.,				. 0				i		3,7	4
	SSW		. 8		. 3	.0							3,1	4
	sw	1 1.	1.8	أندب	2.6	. 4							€.9	8 ,
	WSW		1,5	3.0	2.6		• 1				i		2.5	9
	w	1.3	2.3		1.0		• C						9.1	8,
	WNW		1.0	1.1	1.1								3,5	8
	NW	1	2.0		. 4	٠, ٥							5,9	8 8 8
	NNW	1, 2.0		3.4						l T			5.9	5
	VARBL			1									, C	2.
	CAIM		\geq		><	$\geq \leq$	\times	\geq	\boxtimes			\sim	2,9	
			36.1	27.5	11.6	1.5	. 2						300.C	6.

TOTAL NUMBER OF OBSERVATIONS

2133

US $^{\times}$ TAC $^{\text{FORM}}_{\text{AR 64}}$ 0-8-5 (OI-1) previous editions of this form are obsolete

the on the State of the

¥ -

- yang street contracts.

÷ . .- ·

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION			STATION	MANE	A\A\	<u>-i</u>	47	•7		18493			}	IONTH .
		_				ALL G	EATHER						LEO(0-2001
						CON	DITION							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	***************************************	MEAN WIND SPEED
	N	1 - 1	2.5	1 . 1			1		İ	1	!	, ,	4.5	4.4
	NNE		1.3	4						ļ	;	,	5.3	
	NE	1	1.7	- 4						Γ			3.9	
	ENE	;	1.1	2			i				!	-		
	E	= 1	9	. 9				i		-	 -	1	3.5	
	ESE	1 : . 5	. 5						<u> </u>		i		1.2	3.0
	SE	1	3					i		i — —		1 3	1.5	3,° 2,5
	SSE		, 31	. 6					 	 			2.2	3.4
	\$	2,5	1.3								i		3.8	
	SSW	2.5	1.9	1.1	. 1			ī		T-	1		5.7	4.5
	sw	2.2	3.8	4.2	1.5	. 2			<u> </u>	 	i		12.C	5.5
	WSW	1.7	3.7	2.4		.0		i	 	i	1		9.2	6.5
	w	4.	3.0	1.9	.3				T		1		9.3	4.8
	WNW	1,7	1.2	. 7	1					r		9	3.7	4,5
	NW	3.7	3.2	1.2	.1				i	I —			\$. 8	4.3
	NNW	2, 7	1.8	. 1	.0			T		ĵ			4.4	
	VARBL								T	i	i —	Ì	.0	2.0
	CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	> <	$\geq \leq$	$\geq <$	\geq		\geq			16.2	
		11												

USAFETAC FORM 0 8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

4-4)	_ 57_1		STATION	TEX I	G= A	<u> </u>	47	<u>-7^</u>		PLAFS				5 <u>6 P</u>
						ALL E	EATHER						210	0=2300 (Lst.)
		_				ÇON	DITION							
	SPEED (KNTS) DIR,	1 - 3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 · 47	48 - 55	256 ≥ 56	*	MEAN WIND SPEED
	N	أد ا	. 1.41	4					<u> </u>			6	4.3	3 3
	NNE	*	_ 4	3								16	2,3	3.2
	NE	: : : :	. 4						l			ti-4	1.6	3,0
	ENE		. 4	i					T			and 1	2.4	2.9
	E	1 2.	, 9								i		2,7	3.1
	ESE		1									or many	9	2,3
	SE		. 2								i .	d.	_ ,7	2.9
	SSE		.1									E748AR	. 8	2,5
	S	6.7	1.3	1		.0					l	W.	3,9	3,3
	ssw	1 2,5	5.3	1.1		.0						Tanena	5,8	4.7
	sw		4.9	5.2	1,6	. 2				1		77	15,4	6,5
	W\$W	; . 7	3.9	2.€	1.0		.0					TO A	11.5	5.7
	W	3.7	2.0	1.8	. 4								7,9	4.9
	WNW	2.3	1.3	. 2	.0								3,9	3,5
	NW	2.3	2.3	. 5	. 2,				<u> </u>	<u> </u>			5,5	

TOTAL NUMBER OF OBSERVALIONS

2128

3.5

USAFETAC $\frac{\text{form}}{\text{sr}_{-64}}$ 0-8-5 (OL-1) previous editions of this form are obsolete

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34C4:	_ 57_	"","	" = / C L STATION	"TER" 1	Ģ€ - A	P.T	65	•7		TARS				CT
						ALL at	FATHER						2020	0-0200
						CL CL	EATHER AN						HOURS	(L.S.T.)
		-				con	017109							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33		41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	И	2.2	1.7	. 5	1		ı						\$.0	4,3 4,5 4,5 3,3
	NNE		. 5			. 0							2.3	4.5
	NE	1 . 3	1.2	a e										4.5
	ENE		.5	. 1	. 5								2,0	3.3
	E	1.5	ó			. (!			2.5	3.9
	ESE		٠٠										, 3	2.1
	SE	, ,		i					<u> </u>				1.1	2.7
	SSE	7	, 4	• •					i			 -	1.2	3,3
	S	2.1			. 5						<u> </u>		4.9	3.3
	SSW	C. +		1.9			. 0				I — —		6,5	5.9
	sw	₹.4		4.5	1.7	, 2							12,8	5.6
	WSW	5.7	2.5		. 5	. 2					Γ		7.8	5.5
	W	2.7	1.3	1.4	. 4								5,9	5.4
	WNW	5	. 8				• 0						3,1	5.4 3.9 3.7
	NW	6.4	1.7	, 9									5.9	3.7
	NNW	1.4	. 4								T		1.9	3.0
	VARBL										<u> </u>		, 1	2.C
	CALM	X	$\geq \leq$	\times	$\ge \le$	$\geq \leq$	\ge	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	\geq	32,8	
	1		1						i	i		I	l	

USAFETAC $^{\text{FORM}}_{\text{AR-64}}$ 0-8-5 (OL-1) previous editions of this form are obsolete

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOUTLY OBSERVATIONS)

<u> </u>		<u> </u>	F / F C F	TERT!	<u>.65</u>	= 1	65	- 7		EARS				CT_
		_	<u> </u>			ALL E	<u>FâTass</u>						0300	<u>=0500</u>
		_				€04	POTIC							
SPEED (KNTS) DIR.		1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	: 28 - 33	34 - 40	41 - 47	43 - 55	≥ 56	% :	MEAN WIND SPEED
N	4	5.4	١,4	Α.				,	<u> </u>				4.2	4.0
NNE	à	1		. 5.	. 2						•		3.0	4.6
NE	Į.	2,-1	. 5	ð:							,	7		4.0
ENE	- 1	1,5	٠ 2 ا					:		i			9	2,5
E	1	۶. ٦	. 7	. 31	. 01			ţ			T 1		3.8;	3,2
ESE	Ŋ	. 1	9 4	i				:				9	, 7	3.2
SE	- 4	اد و	16,	-					1				9!	3.2
SSE	H		. 2										1.1	2,7 3,8
S	H	7.5	1.7	. 3				i .					4,5	3.8
SSW	11.4	اج رخ	1.7	1.7	. 5	- 2							5,6	5.0
sw	4		3.1	4.0	1.2			<u> </u>				2	12.8	7.3
WSW	, age	2,7	1.7	1.7	. 6	C						į	6.8	5.5
w	1	2, 2	1.5	1.3	. 3	2		l					5,6	5.5
WNW	,	١, ٥	. 61	5	. 1			I				DJIII7	2 . 81	<u>4.0</u>
NW		7	1.4	. 3	1								4,5	3,5
NNW		1 . 2	.5	. 2	1								2,0	3.8
VARU	L H				i								.1	2.0
	. 1	$\overline{}$	$\overline{}$	$\overline{}$	< $>$	$\overline{}$	$\overline{}$	\sim		\sim			38.0	

TOTAL NUMBER OF OBSERVATIONS 2324

ISAFETAC FORM (0-8-5 (Ot-1)) respects southout of this form are descript

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u></u>	STATION	TEK 1	UF A		- 45	- 7		EARS .		<u></u>		CT
	_				ALL C	EATHER						2600	08:
						A30						=0,1,	,
	_				CON	DITION							
SPEED (KNTS) F	1 - 3	4-6	7 - 10	11 - 10	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	The state of the state of	MEA! WING SPEED
N j	, , ,	أكرن	Ķ1					1				2,5 2,5 4,2	3
NNE !		, 6	. 5					-		f		2,5	4
NE ,	7	1.3	. 7	. 1						:		4 . 2;	4
ENE		.5	. 4	, 1						:		3,6	3
E	= , 4	.7	. 21	انت								4.1	3
ESE II		.3						i		i		1,3	2
SE :	: 3	3						$\overline{}$				1.6	2
SSE	اد ، د	5	, (<u> </u>			1,7	3
S D	2 . 2	1 2 4						1				5,4	3
ssw	2,1	3.7			,1				 	<u></u>		6.5	6
SW F	5,4	3.2	3,5	2.7	, 5	1		: -	 	<u> </u>		13.3	7
wsw #	- 3	1.3	1,8	. 9	,2					 		5.9	É
w 1		1.2	- 5		2			 				4.8	6
WNW I		- 4		2								2.1	
NW I		6		—— ;				 	 	 		3,4	3
NNW I			.2					 	 	 		1.9	
VARBL								 -	 			1	
CAIM	** **********************************	S	\leq	$\lesssim t$	$\overline{}$	\sim	> <	>>	>	\sim	$\overline{\mathbf{x}}$	33.9	
	22.4	16.2		5.7	<u>ح</u> ۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔	<u></u> ;						100.0	3

USAFETAC FORM 5:3-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

開発的などがあります。

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

تَنَد ـ		STATION	-Tita-i	<u>.65.7</u>	<u> </u>	45	-7 ^		IEA 83				<u> </u>
					ALL B	EATHER AND							2=1163
					cı	A13						HOUBS	(LST)
	_				con	017104							
SPEED (KNTS)	1.3	4.6	7 - 10	11 - 16	17 - 21	22 • 27	2S - 33	34 - 40	4) - 47	48 - 55		*	MEAN WIND
DIR.			7.10	11 - 10	17 - 21	21.11	(5 - 33	34 - 44	41 · 4/	48 - 33	220	*	SPEED
N N		أخملت										3.1	4.3
NNE		Ģ	ç									3.5	4.3 4.5
HE	ا معرات	2. ĵ	1.2	3	. 0							6.6	4,9
ENE		3,5	7						i —			7,9	4,1
E	اد.	4,1	1.2		1							14,7	4.0
EsE	ان ا	i. l	. 2						i		l j	2.8	3.8
SE	2.3	9	. 2								i j	3.6	3,3
SSE		. 7							i			2.6	3,3 3,5 4,8
S	4	2.1	. 9	.3							, ,	5,6	4.8
SSW	T . 4	1.3	i.ç	1.1	. 1								7.3
\$W	• . 7	2.0	3.9			• 1							9,6
wsw	. =	1.2	1.7	1.9								6.1	9,8
w	.,	1.2	1.9	1.5	1	<u>. 2</u>	ان و		i			5.6	7,3 9,6 9,8 9,3 7,2 6,5 5,2
WWW		7	5	5								2.1	7.2
NW	5. 3	. 8	7	3	1						ī —	3.C	6.0
NNW		. 5	. 9								1	2,3	5.2
VARBL	. 3											. 3	2.0
CALM		$\geq \leq$	\times	$\geq <$	\geq	\geq	$\geq \leq$	$\geq \leq$	\boxtimes	\geq		11.9	
		2.5			2 (100 5	

TOTAL NUMBER OF OBSERVATIONS

2322

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLUTE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u> </u>	-	/ECH	7 2 2 - 1 use	ئف عند	<u> </u>	45	-75	 -	rEADS				CT
	_					EATHER						1200)-14
					- CL	AIS				_		BOURS	(LS.T.
					cos	DITES							
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 • 21	22 - 27	28 · 33	34 - 40	41 - 47	48 - 55	≥56	3.	MEA WIN SPEI
N		ادَ. د	1.9		:			1			:	7.2	
NNE		ار و	1.6	. 1				:	ı		-		
NE	! , 1	3.4	1.9	. 5	, Ĉi							9,2	
ENE		5.0	4,5	, 4	. 1					1			5
E	1 : 1	4.3	2.5	1.2	, 2	. 1		1	i			14,1	- 5
ESE	, , ,	1.1	, ĉi	ĵ.		. 3		į				2,6	- 4
SE	, 4	1,0	, 0]	2.4	3
SSE	l , J	. 3										1.0	
S		1,2	. 9:									2,2	
SSW		1.3	1.6	. 9	, 2							4,3	
sw	1.1	2.2	4.1	3.1						<u> </u>	<u> </u>	11.3	3 5 10
wsw		4	2.6		, 6	. 1				<u> </u>	!	3.€	10
<u>w</u>	<u> </u>	1.3	1.8	1.6	4			<u> </u>	L	<u> </u>	<u> </u>	5.7	9
WNW		. 6	1.2			ن و			<u> </u>	<u> </u>	<u> </u>	2,9	8
NW		1.1	_1.7		. 1			<u> </u>	┞ —	<u> </u>	<u></u>	4.2	6
MMM		<u>, ઇ</u>	9	3				<u> </u>	<u> </u>	<u> </u>	<u> </u>	2,6	6
VARBL	<u> </u>			ارا				Ļ	<u> </u>	ļ	<u></u>	. 5	
CALM	$\geq \leq$	$\geq \leq 1$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$	$\geq \leq$		3.8	
	25	35.1	25.2	12.3	2.6	.6						100.0	6

TOTAL NUMBER OF OBSERVATIONS 23

USAFETAC FORM 0-8-5 (OL-1) ZERVIOUS EDITIONS OF THIS FORM ARE OBSCUE

Allegies of Allege appropriate and appropri

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34:41 STATION	<u> </u>		/SCHTE:	<u>. 1 25.</u>	<u> </u>		-7	TEARS		<u>507</u>
					<u>al</u>	. ZSTHES				1500-1700
						CONDITION				
							·			
г	4000	 -		 -				 _	*	*

SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	43 - 55	≥56	* %	MEAN CRIW CRIPS
N		7.5	₹.3	. 2								14.5	4.5
NNE	ا :	2,7		. 1								5.2	4.7
NE		3	1,5	ان.								8.1	5,6
ENE		2.0	1,4	. 3!					Ī			5.7	<u> </u>
	. 4	3.7	2,4	, 71	. 2			4	!			10.3	5,6
ESE		اه .	.9						I			2,0	4,3
SE		1,J	1	j				-	1			1.9	4,0
SSE	ب	.7	. 2	i				1	i	1		1.2	4.5
S	اذر	1,8	.7	.1						:	:	3.9	4.9
SSW		1.6	1.4	. 4				!		!	,	4.5	6.5
\$W	1,	3.1	3,1	2.0	5	.1		,	i	i	1	9.9	5,2
wsw	1.0	1.2	2.4	1.3	. 4	,0				ļ	1	5.5	8.4
w_		1.3	2.0	. 9					1		1	5,2	7.2
WXW	, ;	, 7				. 0			I	i		2.5	7.1
NW	, 7	2.2	1.3					1	!		{	5.7	5.7
MM	. 4	1.9	6		. C		Г— —	i				4.3	5.0
VARBL								I	<u> </u>		† 	l .Cl	2.0
CALM	$\geq \leq$	$\ge $	$\geq <$		$\geq \leq$	> <	$\geq \leq$	$\geq \leq$	\boxtimes	\geq		7.4	
	2-1	35.4	21.4	≗.2	1.2	.2					<u> </u>	100.0	5.5

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34 - 41 STATES	57.77%	7= /2[=7==1 3= STATES NAME	45-7°	TLASS	BOSTE
			ALL EFATHE.		3 ± 00 ≈ 2000 mosts (L£ f.)
			(745-7 top		

SPEED (KINTS) DIEL	1-3	4-	6 :	7 - 10		11 - 15	17 - 21	· 22 · 27	25 - 33	34 · 45	41 - 47 -	43 - 55	≥\$\$	*		MEAN CRIW SPEED
N I			2.2			1		1							<u> </u>	4
NNE :			<u>ئ</u>		4										-	3
NE 2					Ç.	4			-	<u> </u>		-			Δ.	5
ENE .					-					1	i				4.	4
1 1					<u>,</u>	2				1					c	4
ESE			<u> </u>											de la companya de la	1.	3
S.E	,		2		!				:	·	1		•	7	G	3
\$25 }	7,4				F-4									1	2	2
S }	-		2 2		1	N				:				1 4	7.5	4
ssw }	-				2	28			1		1		-	Ĭ 4	9	
sw [7		7	3.	7	1.4					1	i		11	4	7
wsw		. ,	2, 7	1	d	7				1	1	Į		9	. 21	- 4
w			. 4		•	. 4	.1					ā ž		7	. 6	4
WARY	-	,			4	. 2					1			2	. 5	4
Kw E			. 7		ş.							1			11	4
NNW			, el		zl.	1						į		2	G	3
VARE !					Ī									į		
CAU		\geq	\leq	$\geq \leq$		$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq			\geq	\geq	18	.1	
1	57		5 . 4	12	_	لم د				1	Ī			100	J	4

TOTAL NUMEER OF OSSERVATIONS 2322

USAFETAC Des (Ot-1) Periods somos of the form as displace

TOTAL NUMBER OF OBSERVATIONS

2321

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	<u> </u>	[TG- 7]	ER/ECH	TERTI	IGEN A	7	46	• 7 ^		TARS				OCT
SIAIDA			- STATEOR			ALL AL	EATHER							0=230C
						CONT	NOTION							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56 ***********************************	%	MEAN WIND SPEED
	N	د. و اخ	1.5	. 8	. 2							Tanasir.	5.4	4.1
	NNE	1,7	. 5	. 2								איזונ	2.4	3,4
	NE	1.2	1.7	. 8	. 3	, C							4.6	5,0
	ENE	1	• 9	. 2	.0								2,2	3.9
	E	2.3	• 7	. 2		, C	. 1						3,5	3,7
	ESE	1,2											1,2	2.1
	\$E	4	3	. 1									1,2	2.1 3.1
	SSE	. 7	. 3	- 1									1.2	3,5
	S	2,5	1.7	. 6	. 1							TATAL	5,0	4.2
	SSW	2.5	1.6	1,6	, 5	. 1							6,2	5.5
	SW	3.2	3.4	3.8	1.6	.1	- 1	, 0					12,3	6.7
	wsw	3,4	2,7	2.4	. 6	11						II	9.2	5-5
	w	3.2	1.9	1.1	. 6	. 2	0					10	7.0	
	WWW	2.3	• 6	. 5	.0							1	3,5	3,7
	NW	3,3	1.4	. 6	٥							33004	5,4	
	MMM	1.5	. 6	. 3	•0								2,5	3,4
	VARBL	. 3										SECOND SECOND	. 3	
	CALM	$\geq \leq$	$\geq \leq$	\mathbb{X}	\mathbb{X}	$\geq \leq$	$\geq \leq$	$\geq \leq$	\ge	$\geq \leq$	$\geq \leq$	$\geq \leq$	27.0	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34:41 STATION	<u> 57</u>	[To]	FR/ECH	MARKET	GEN A	<u> </u>	45	<u>-7°</u>	 -	reats .				VCV
		_				Ci	EATHER						003(HOURS)=0200 ((31)
ſ	SPEED	_					JI COR					· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
	(KNTS) DIR,	1-3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
[N	1.7	2.0	. 8	1								4.6	4.7
Į	NNE		. 7	. 3	1	.0							2.0	5.0 4.9 4.8 3.9
l	NE		1.2	. 8								1	2 • C	4,9
	ENE	1.4	. 6	• 7	. 1								3,0	4.8
[E	2.4	1,3	. 3	.0								4,2	3,9
	ESE	, ò	. 5	, C									1,2	3.4
[SE	1.3	. 4										1.8	2.7
[SSE	5,2	. 4	. 2									1.8	3 : 2
[\$	3,4	2.4	1.0									6.9	4,1
	ssw	1.5	2.0	2.4	, 9	. 4		. 0		ĺ	I	٠	7.2	7.2
	\$W	3.0	4.6	5.3	2.3	1.1	. 4						16,7	8.1
	WSW	2.6	2.3	1.2	1.2								8.4	7 - 21 7 - 21 7 - 21 7 - 21 6 - 6
	w	2.1	1.7	1.2		. 4							6.4	6.9
	WWW	1,5	. 8	. 7	. 4	. 2							3,9	6.0

TOTAL HUMBER OF OBSERVATIONS 2242

O

VARBL

ETACALTA AIR EST ER SERVICIA AC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

<u> </u>	TG-aT	GFR/EC	HTEKSI	GEN A	PT	46	<u>-7€</u>		rtues				OV
		2.2				0 i T UES.			,				
		·			Aleb A	EATHER ASS						3) <u>3 () (</u>)+050° (LLT.)
					CON	30(10)				_			
· · · · · · · · · · · · · · · · · · ·													
SPEED (KNTS) DIR.	1.3	4-6	7-10	71 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	1.7	2.2	. 7						i			4,5	4,5 4,0 5,3 4,5
NNE	1.3	7	3									2,3	4.0
NE	1,5	. 9	1,2	• Ci							i	3.1	5,3
ENE	[.1	. ?		. 1								2,5	4 , 8
Ε	2,2	1.7	• 7	2								4,8	4.5 3.0
ESE	, 9	. 3	. 0									1,2	3,0
SE	1.2	. 5	.0				i		!			1,9	3.2
SSE	1.3	. 7										2,2	3.4
5	3.2		. 9	,1						I		6,4	4.1
SSW	2.3	2.0	2.3	1.0	. 1	1	ن.					8,0	6.8
5W_	4.0	4.2	4.9	2.4		.3						10,9	7.7
wsw	2.5	1.7	2.5				.0					8.2	7.2
w	2.3	1.4	1.2	1.0	,2	. 2						6.5	7.2
WNW	1.5	.7	6	ξ,	.0							3,1	5,0
ИW	1.8		. 6	• 0								2,9	467
NXM.	: .3	• 4	. 3	-1								2,8	3 . 9
VARBL	112											,4	2.4
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	\times	\times	\times	\boxtimes	$\geq \leq$	$\geq \leq$	\geq		22.5	
	29.5	22.1	16.6	6.6	1.8	.7	.1					100.0	4,

JSAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

TOTAL STREET,

2247

171 = 17250 - 191 ET-07081= A13 - 8 T BA SB5.1097 A0

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041	STUTTS: T GER/ECHTERDINGEN APT	46=72	
STATION	STATION MARE	TEARS	売 分を1.4
	ALL AL	ATHER	<u> </u>
	c.	A\$\$	ROCES (L.s.T.)
	COR:	KONTO	

SPEED (KNTS) DIR,	1 - 3	4-6	7 - 10	11 - 16	17 - 21	27 . 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56		MEAN WIND SPEED
N i	2.3	1.6	. 6						1		i	4.5	4.
NNE	. 9	1.2	. 4						i_			2.6	4.5
NE .	1,3	1.2	. 5	. 2					1			3,3	5,0
ENE	. 9	. 8	. 5	1								2,4	5.
. 3		1.6	1.6	. 1								5,5	40:
ESE [. 7	. 2	1					L				1.0	2,6
SE Į		.5							<u> </u>			2,4	3.(
SSE		. 4	٥									1.8	<u>2 • 5</u>
S	3.3	9.3	1.1	¢					<u> </u>	<u> </u>		8.2	4.
ssw	2.4	2.1	1.6					<u> </u>	<u> </u>			7,8	5,6
sw	3,0	4.2	4.1	3,8					L			15,4	5 . !
wsw	1.9	1.6		1.0			0	4	<u> </u>	<u> </u>	<u> </u>	7,7	76
w	2,1	1.6						<u> </u>	<u> </u>	·		6,4	
WNW.	1,1	3	4	1	0			<u> </u>	<u></u>	ļ		1.9	
NW	1.6	1.3						<u> </u>	<u> </u>	<u> </u>		3,9	4.6
NNW		1.0	3						<u> </u>	<u> </u>		7,2	4 e
VARBL		g						Ļ	Ļ,	Ļ		4	2.3
CALM	$\geq \leq$	$\geq \leq$	><	><	$>\!\!<$	><	$\geq \leq$!><	$\geq \leq$	$\geq \leq$	$\geq \leq$	20,5	
	29.4	23.1	16.5	8.1	1.7	. 5	.0					100.0	4.

TOTAL NUMBER OF OBSERVATIONS 225

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

FTATION		TTGART !	GER/ECL		GEN A	P 7	46	-7¢		TARS				NGV
						ALL A	EATHER A						_390	G=1100
		-				COE	ertick							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	<u>1</u> 1 - 16	17 - 21	22 - 27	28 - 33	34 - 30	41 - 47	48 + 55	≥56	*	MEAN WIND SPEED
	N	1.8	1.7	1.0	• C					1	i		4.6	4.6
	NNE	1 1.0	1,0	£	. 1								2,8	5.1 4.3
	NE	2.0	1.2	.6	. 1						1		4,0	4.3
	ENE	2.8	. 8	1.6						;	i		5,7	5.0
	E	5.9		1.5						l	!		10,5	4,3
	ESE	1.5	. 6	.4		• C				i	i	i	2,5	4.1
	SE	2.3	. 9	. 2									3,5	3.4
	SSE	1.5	1.2	, 2						Γ	 	i	3,C	3.7
	S	2.7	2.4		, 3								3,8	4,9
	ssw	1.9				. 2	•0				T		7,8	7.4
	sw	2.0	2.9	5.C	4,3			, 1					15,4	10.1
	wsw	. 6	1.6	2.6	2.1	1.0	. 4						8,5	
	w	. 8	. 8		1,2	. 4	0	, C					4,4	
	WNW	.6		. 6	. 4		.0						2.2	7,1
	NW	1 .7	1.1	- 7	. 4								2.5	
	NNW	9		.5									2,4	4.6
	VARIL	. 1											. 1	1.7
	CALM	\boxtimes	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	\geq	$\geq \leq$	\geq	$\geq \leq$			11.7	
						- /				T	1			

TOTAL NUMBER OF OBSERVATIONS

2250

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSCRETE

でのあっているのでは、このならに発生しており、中心のなどないないでした。

#7% 27.0855* 1 ISIC ET#C/USWS AIR REATHER SEP.108/FAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	STUTTSALT GERVECHTERDINGEN APT	46=70		NOV BOBTH
,		NEATHER	<u> </u>	1200-1400
		CLASS		HOURS (L.S.T.)
		POLITICAD		

SPEED (KNTS) DIR.	1-3	4.6	7 - 10	11 - 14	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	i . 5	2.3	1.6								Ī	5.3	5.2
NNE	1.5	1.2	1.0								ļ	3.8	
NE !	1.6	1.7	1.1	. 1						1	1	4.5	5.1
ENE	2.9	1.3	1.9	. 4					<u> </u>			6.5	5,2
E	5.1	3,5	2.8	. 8						Ī		13,3	4,9
ESE	1.4!	.71	.4					l — —			i	2.6	4.2
SE	1.4	. 81	.1		. 1				i	T		2.6	4,2
SSE S	. 91	1.0	- 4					l		<u> </u>		2.3	4,3
5	1.5	1.9	1.6	.4					i	ī		5.4	5.8
SSW	1.2	1.3	1.5	1.1	.4	.1		i		T	i	5.6	8.2
sw	1.3	2.4	4.7	5.4		.4	.1	i			i	15.7	10.5
wsw	.7		3.0		1.1	. 3				1		9.5	11.0
w	1.0	. 8	1.5		. 8		0					5.9	10.2
WW	. 7	6	. 9	. 5				i		 		2.7	5.5
NW	1.2	1.2	.6		. 2						i	3.6	6.2
MMM	1.1	1.0						i — —	i —	i	1	2.0	5.2
VARBL	11							T ——				.1	1.0
CAUM	$\supset \subset$	≥ 1	> <	\times	\times	\times	X	\boxtimes	\boxtimes			7,8	
	26.2	22.0	23.7	14.3	3.8	.9	.1			Ĺ		100°C	6.6

TOTAL NUMBER OF OBSERVATIONS

JSAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE CHISCHES

DATA PRICESSING IMISID ETACHUSAF AIR EATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	STU	TGART G	ER/ECH	TERDIN	NGEN_A	<u> </u>	46	-70		EARS			- <u></u>	40V
,,,,,,,,				_			EATHER						_1500 HOURS	1700 (L.T.)
		-			***************************************	co#:	PITICA							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N	2.3	3.3	. 9	• 0						i		6.6	4,6
	NNE	1.6	1.2	. 6	.1								3,5	4.4
	NE	1.5	1.3	1.0									3,8	4.8
	ENE	2.0	1.3	1.5	,4					İ			5,2	5,6 4,9
	Ę	3.4	3.7	2.2	.3								9,6	4.9
	ESE	1.4	1.0	1									2,5	3,6
	\$E	1.4	1.0	. 4									2,8	4,1
	SSE	1.2	1.2	4									2,5	4,3
	S	2.4	2.1	. 8	.1								5,3	4,5
	SSW	1.1	1.5	1.6		,2							5,5	4,1 4,3 4,5 7,6 9,3
	SW	1.8	3.2	5,6	4.0			. 1	l	<u> </u>			15,9	9,3
	WSW	. 8	1.5	2,8	2.1					<u> </u>			7,8	9.7
	\\\	1,4	1.8	1,5		.1							6,2	769
	WWW	. 8	. 9	. 4						<u> </u>			2,4	5,4
	NW	1,8	2.0	1.2	1	.0	•0				 		5,2	5,2
	NNW	2,0	1.0	.6	. 1					<u> </u>			3,7	4,3
	VARN		لِــــ							Ļ.,	ļ		- 1	2.0
	CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$> \leq$	10.8	
		27.0	28.0	21,7	10.2	1.7	64	.1					100,0	5,6

(E

U

USAFETAC $\frac{\text{FCEM}}{\text{AR}}$ 0-8-5 (OL-1) previous epitions of thes form are obsolete

TOTAL NUMBER OF OBSERVATIONS

™

DATA PROCESSION IVISION ETAC/USAF AIR MEATHER SURVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	STUT	TGART (GER/ECH	TERDI	NGEN A	21	46	-70		12145				OV
STATION		_	STATION			ALL W	EATHER						1800	2000 (L5 T.)
		_				con	DITION							
	SPEED (KNTS) DIR.	:-3	4-6	7 - 10	11 - 16	17 - 2:	22 - 27	28 - 33	34 - 40	4 - 47	48 - 55	≥56	*	MEAN WIND SPEED
	N	1.7	1.7	. 8	. 1					i — —			4.2	4.5
	NNE	1.2	.8	<u>8</u> 5و	.0	.0					i ——		2.7	4.5
	NE	1.6	1.4	.7	.0								3.7	4.3
	ENE	1.3	1.3	1.0	.1				i				3,6	9.3 5.1
	_ <u>=</u>	2.6		. 8	.2								6.1	3,1
	ESE	1.2	.5										1.5	3,1
	SE	1.3	.7					Ī					2,0	3,3
	SSE	. 9		.2									9	3,7
	S	3.0		1.2	2								7,2	4.6
	SSW	1.9	2.0	2.1	1.0	• 1							7.0	6,6 8,2 8,5 6,1
	\$74	2.5	4.0	5.3	3.4	- 17	. 2						16,1	8,2
	WSW	1.5	1.8		1.5	. 6							7,9	8,5
	w	2.2	2.0	1.2	.6	. 2							6.4	6,1
	WWW	104	.6	- 4	6				<u> </u>				3,2	6.C
	NW	2.3	1.5		1								4.3	3,9
	NNW	1.5	1.4		2								3.5	4,9
	VARSL	- 4						L					. 4	2,1
	CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$		$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	17,6	
		20' 6	24.0	1757	• ^	1.4	1.2	1	1	1			100.0	.A. a

TOTAL NUMBER OF OBSERVATIONS

DATA PROCESSING CIVISIEN ETAC/USAP AIR WEATHER SERVICE/MAC

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	<u>STU</u> 1	TTGART	GER/ECH	HTERDI!	NGEN A	PT	461	70	 ,	TELES			. <u> </u>	OV
		-				ALL N	EATHER						2100	23 00 (LET.)
		-				CON:	SITION.				-			
	SPEED (KNTS) DIR,	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	ATTACONATE COMMUNICATION CONTRACTOR CONTRACT	MEAN WIND SPEED
	N	2.2	1.4	1:1	i								4,6	4,5
	NNE	17	. 9	. 4	.0								2.0	4,5 4,6 4,6 3,9 2,8 3,0 3,0
	NE	1,2		. 8	. 1								3,2	4,8
!	ENE	1.5	1.1	,6									3,2	4,4
ļ	E	2.6	1.0	_,7									.4,9	3,9
ļ	ESE	7	,2										5	2,8
1	SE	1.3											1,9	3,0
ļ	SSE	1.0	.4	.1	.0								1,6	3,0
ļ	S	2.9				.0							6,0	404
ļ	ssw	2.4		2.3	.7			 !			<u> </u>		8,0	7,0
ļ	SW	3.7	3.8	5.8	3,5	9	.0	<u></u>	'				17,7	
j	WSW	7	2.2		1.6	1 00			! '	<u> </u>	<u> </u>		6,3	7,
ļ	w	2,2			1.0	,;2	0	.0	 '	<u></u> '	<u>i</u> '	<u> </u>	6,7	997
ł	WWW	1,2					لــــــا		<u></u> '	<u> </u>	<u> </u>		3,1	3,0 4,3 4,3
l	NW	1,00			.2		اــــــا	 	 -'	<u> </u>		ļ	3,9	- 10
l	NNW	1,5		5	- 4	 _	LJ		 '	 '	<u> </u>	Ļ!	2,9	403
	VARBL	لفسيا	4;	لا	لرحسيا	لرسيا	لرسيا	<u> </u>	<u> </u>		ارا	ļ		.5.0
	CALM	$\geq \leq$	\geq	$\geq \leq$	21,0									
İ		20'0	22.1	18.6	7.8	1.4		.0					ĩoo'o	4.6

USAFETAC FORM 0-8-5 (OL-1) previous editions of this form are obsolete

0

DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE/MAC

STUTTGART GER/ECHTERDINGEN APT

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

						TH I LEK			·			0000	(CT: -)
	_				COR	HTICA				<u>-</u>			
SPEED (KNTS) DIR.	1.3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 · 33	34 - 43	A1 - 47	43 - 55		winterpropose for	J.E.A WIN SPEI
N F	3.0	2.3	.7						<u> </u>			6,0	
NNE	1.3	.6	5	14.							,	2,5	
NE I	1.3	1.2	5								200	3,3	- 6
ENE	1.3	• 51	.6									8,7	
E _ j	2,5	1,4	. 2								- 9	4,4	-
ESE	E	, 4										1,2	
SE #	1.4	, 3										1,5	_
322	1.0	,4										1,4	
S J	3,3	1,6	.,9			.0						9,9	-
ssw	1.6	2.1	2,5	1.9	,3					i		6,8	
sw 📗	2.6	4,2	5,0									18,6	
wsw I	156	1.2	1.4		,0							697	
w §	2.1	1:1	1,6	, 9		.0			<u> </u>			450	
WNW B	7	6		.,3					Ĺ <u> </u>	느!	į	2,0	
. KW	1.6	1.2	9	3					<u> </u>			4.0	
NWW]	1.5	8		1	.0				<u> </u>		<u>_</u>	3.0	
VARSL	.0								<u></u> _			<u> </u>	
سبت ا	><	><	><	><	><	><	><	><	$\geq <$		><i	83.4	
	20.0	2022	16.0	a : a	2 . 7	111	ia					120.0	

USAFEFAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE ORIGINE

DATA PROCESSING DIVISION ETAC/USAF AJR WEATHER SERVICE/HAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATES	WEE	ygen_ai		EATHER	70	,	e s) L
					C.	ASS						***	•
					G C	k fice				-			
SPEID (KONTS) DIR.	1-3	4-6	7.10	11 - 15 as	17 - 21	22 - 27	28 - 33	34 - 40	4 47		≥56	an and an and an analysis	
N I	2.7	1.9								<u> </u>		5,2	-
NNE .	111	1.1	. 6	.:						1		2.6	
NE I	. 9	39		,3						1 1	<i>.</i>	3.1	
ENE §	111	.9	. 7	1	,0				1	1 1		2,9	
E	2.7	1.5	- 23							<u> </u>		4.7	
ESE	. B.		.0					1	 _	 ;		1.1	
SE F	1.Z		.2						 -	<u> </u>		1.8	
\$5.5	11.C	.6	.1	3						<u> </u>		1.7	
\$ 1	2.7	252	.7							- 		6.0	
35%, å	2,0	2.7	2,5	1.9	_,3					<u> </u>		7.4	
sw #	2.7	4.1	5.3	4,5	1,6	5				l		18,8	
WSW }	1,9		2.1	1.2	2	1						7 3	
W	5 € 14	1.4	1.3	.7		.1	.0					9	
WKW E	1.3		5	,2	. 1							2.6	
NW -	1.9		1.0		1					<u> </u>		-4.1	
MANN E	ile	1:1										2,5	
YARN												لأف	
CAIM	><	><	><	><	><	><	><		$\supset <$		> <	20.2	
A Partie	27'.3	22.0	17.0	10.0	2.7		.0					100.0	

DATA PRICESSING TIVISITY ETAC/USAF AIR REATHER SERVICE/FAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041	STU	TTGART (ER/ECH	TERDI	NGEN AF	7	46	-7 0		TARS .			0	EC_
						ALL #	EATHER						C600)=0800 (t.)
		 				C24:	kités				- -			
	\$450 (10413) 042	1-3	4 - 6	7 - 15	11 - 15	17 - 21	20.27	23 - 32	34-6	41 - 67	43 - 55	sispentalistrood	S 9	alan Wino Wino Syled
	N	2.5	1.6	.9	1				2				5,1	4,3
	NNE	9	6	. 3									2,2	4,3 4,7 4,1 3,4 4,4 4,4 4,4 4,4 4,4 4,4 4,4 4,4 4,4
	NE	1,5	1.1	.6								-	3,4	5,3
	ENE	1,3	.7	, 5	1				ž			1	2,8	4,7
	ŧ	3.2	1,4	. 6	. 3	.0				<u> </u>		THE STATE OF THE S	5,5	4,1
	EZE	<u>a</u>	,4	. 1									1,3	3,4
	옆	1,3	,9	,0					1		1	ą.	2,3	3,3
	SSE	1.1	1.0	1	Î				9			3		3,4
	_ S	2,3	2.3	.7	. 1							1	6,0	4,4
	\$2W	2.1	1.9	2,1	1,7	, 6					1		1,5	8,0
	ŞW	3.1	3.1	5,5					<u> </u>		1		19,0	9,6
	M2M	1.9	1.6	2.0			. 2				1		7,5	7,9
		2.0	1.6	1.0	. 3			0		<u> </u>	1		5,\$	6,9
	WKW				. 2						<u> </u>		2,2	4,9
	NW	1,2	1.0	1,0					<u> </u>	<u> </u>			3,5	5,4
	New	1,2		1	0				<u> </u>	<u> </u>	<u> </u>		2,0	3,6
	VARM					ارا			Ĺ	Ļ,	<u>[</u>		,3	1;3
	CVIM	$\geq \leq$		$\geq \leq$	20.2									
		28 2	20.7	16.7	9.9	3.4	î.o			- FERRICA			100.0	5,2

DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

34041 STATION	_ SIUI	TGART	GER/EC	HTERDI	NGEN_A	PT	46	-7 0		YEARS				DEC
		-					EATHER						0900 HOURS	0-1100
		-				CHI	IDITION							
!	SPEED (KNTS) thir.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
ļ	N	2.1	1 1.6	. 9	.1								4:7	4.5
	NNE	9	9 .6	1.0	2	J	,						2.8	5,7
l	NE	1.4		1.0									3,3	5.0 4.8
	ENE	2.2	2 1.3		.3		, , , , , , , , , , , , , , , , , , ,	[ļ		4.8	4.8
	Ε	3.6								 	 		6.9	4.4
	ESE	1.2					· ·			 	 		2.0	
	SΕ	1.6						 	 	 	 		2.3	3.1
	SSE	1.9								 			2.7	3.0
	S	2.5	2.5		2			<u>'</u>		$\overline{}$	 		5.9	4.6
	SSW	10	7 2.2		1.3		ام ا			 	 		7.7	7.
	sw	2.7		5.4	5.2					 	 	 	20.6	10.4
	WSW		2 1.2	2.5	1.4	6				 	1		.7.3	9.
	w	166			1.1		. 1						5.0	10.4
	WNW		8 .7	1 7	. 2	. 2				\vdash	1		2.6	6.4
	NW	105	5 .7	1.1						 			3.6	5 . 4 . 4 . 4 . 2 . 0
	NNW		8 .3						· · · · ·		 	1	1.6	.4.6
	VARBL		o								 	 	0	2.0
	CALM	\geq	\geq	\boxtimes	\searrow	\boxtimes	\geq	\geq	\boxtimes	\boxtimes	\geq		16,2	
		201/	20 E	100	ف م	4 1	112	' 2					100'0	R 6

, -

2320

TOTAL NUMBER OF OBSERVATIONS

CATA PRICESSI - IVISION ETACYUSAF AIR HEATHER SERVICE/MAC

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

3101	I UM X I U	STATION	MARE	AOEIA WI		70-	-10		TEARS				ONTH
					ALL W	EATHER						1200	0-140
					CI	ASS						HOURS	(LS.T.)
					COR	DITION							
			···										
SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 37	48 - 55	≥56	%	MEAN WIND SPEED
N	2.1	1.4	1.5	. 3								5.2	5,
NNE	1.0	1.3	.7	. 4								3.4	5."
NE	1.2	. 8		. 3								3,3	5,"
ENE	2,0	1.0	1.8	. 4					L			5,2	
E I	5.1	2.9	1,9	, 5	.0							10.4	4.0
ESE	1.4	, 9	. 3									2,5	3,0
SE	1.8	1.1	, 2	• 0								3,1	3,
SSE	1.0	• 7	, 3									2,0	-401
S	2,4	2.2	6	1					<u></u>	<u> </u>		5,3	.40
SSW	101	1.9	1.8		,2	. 0				<u> </u>		6,6	7,0
sw	167	3.0	5,1	4,8	2,2	1.2	. 1					18,1	11,0
WSW	1.0	1.7	2,6	2,4	. 9	5 و	, 1			L		9,1	10,
w	1.0	1,2	1.7	1,9	, 5				<u></u>			6,3	11, 10,
WNW	. 6	111	. 5	, 3	1				L	L		2,5	0.0
NW	1,2	1.2	. 9	, 3						L		3,5	
NNW	1,2	, 6	, 5	. 1								2,5	4,
VARBL	. 0							<u> </u>	L	<u> </u>		0	2,
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	10,7	<i></i>
	25,9	22.8	21.4	13.3	,3,9	1.8	. 2					100.0	6.

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

とき、 なるかであることをあるとなるとないのでは、

2320

ETACHUSAF AIR HEATHER SERVICE/MAC

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	STUT	TGART C	SER/ECT	HTERDI:	MGEN A	PT	46.	•70	 ,	EARS .	·		. — <u> </u>	CEC.
						ALL W	ATHER						1500)=1 <u>700</u>
						con	DITION							
	SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	x	MEAN WIND SPEED
- 1	N	3.5	1.9	1.2	2						i		5.8	4.3
1	NNE	1.3	1.1	. 8									3.3	5.2
ĺ	NE	1 6	. 5	1.3	. 3								3.8	
	ENE	1.1	1.4	1.3	. 3		. 0						4,2	5,8
	E	3.5	3.1	1.3	- 2							i	7,9	4,5
	ESE	1.3		. 2							<u></u>		2.2	3,5
	SE	1,5	7	. 1									2,3	3,3
	SSE	1.3	- 9	. 4							<u> </u>		2,5	<u> 3,8</u>
}	<u> </u>	2.5	2.4	1.2	1						<u> </u>	<u> </u>	6,3	4,5
	SSW	1.2	1.7	2.0	1.2	. 2	1				ļ	<u> </u>	6,4	7.6
	SW	2.0	3.7	5,5	4.6		.6	1			<u> </u>	L	18,1	9,8 9,8 8,2
	WS/A	1,0	1.5	2.2	1.9	. 8	. 3				<u> </u>	<u> </u>	7,7	9,8
ļ	w	1,4	1.5	1.6	1.3	4	1	0			<u> </u>	ļ	6.3	9.2
	WNW	- 4		3	3	-0	1			ļ	<u> </u>	ļ.——	1.7	7.6
	NW	1,6	1.5	ه و	2	0	1				<u> </u>	ļ	-4-1	5.6
,	NNW	1.3		3	1					<u> </u>	<u> </u>		2.5	4.2
	VARBL				<u>. </u>			<u> </u>			Ļ			
	CALM	$\geq \leq$	$\geq \leq$	\times	\times	$\geq \leq$	X	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	14,1	
		26.7	23.9	20.1	10.8	.3.1	1.3						100.0	5.A

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CATA PALCASSI - I ISIN BTAC/USAF AIR BATHSA SERVICE/-AC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

-3121	10.441	STATION	HYRE LICENTY.	A FISU		40.	- 70		ZJES				OSTH
	<u></u>				ALL W	ATHER				_		1800)=200
					ci.	ASS						HOURS	(L.S.T.)
	_		 -	, 	CON	OLTION							
	_												
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 • 40	41 - 47	48 - 55	≥56	×	MEAN WIND SPEED
N	2.6	1.6	8	. 0			——i			i		5.1	4.
NNE	1.3	1.1	- 9	2						i		2,5	5.
NE	1.2	. 9	1.3	. 3								3,7	5.
ENE	1,1	.9	.7	.4								3,2	5,6
€	3,1	2.2	.6	. 1	C							6,0	4.
ESE	1.2	2	. 0									1,4	2.9
SE	1.5	. 6	.0									2,2	3.
SSE	1.0	, 7	1									1,8	3,
\$	2.9	2.5	. 8	. 2								6.4	4.
SSW	1.7	2.3	3.1	1.3	. 1	. 1						9,1	7,
sw	3,1	5.2	5.4	4,5		• 7		• 0				17,8	3, 4, 7, 9,
WSW	2,4	2.4	2,2	1.6	, 2	. 1	.0	• 0				9,0	7.
w	1.4	1.0	1.2	1.1	. 1	, 3						5,0	8.
WWW	. 7	- 4	. 6	. 3	.0	•0		Q.				2.1	7.
NW	2.4	1.3	. 7	. 4			. 1					4,9	5.
MMM	1.4	. 5	. 2	.1								2,2	3,
VARBL	إذ	.0						<u>-</u>				. 2	2.
CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	\times	\times	\times	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$> \leq$	16,4	
	29'.1	21.9	15.7	11.0	1.4	1.2	. 2	1				100.0	5,4
	-	· -							TOTAL NU	MBER OF OBS	ERVATIONS		231

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM AND OBSOLETE

STACKUSKE STACKUSKE SIR BARKE SERVIÇEK AÇ

SURFACE WINDS

TOTAL NUMBER OF OBSERVATIONS

2313

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

_ 57	<u> </u>	SER/FC	HTERCI'	GEN A	77	45	-72		EL PS			<u> </u>) F C
					ALL -	ATHER				_		2100	-2300 (L. T.)
	-				COB	PITION							
SPEED (KNTS) DIR.	1.3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 • 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
И	2.1	1.6	. 7	. 2								4.5	4.6
NNE	1.2	. 8		. 2								2.6	4.8
NE	1.4	1.4	. 9	_ 4								4.1	5.6 4.8
ENE	1.0	1.0	.3	2								2,5	4.8
E	2.6	1.3	.4	. 3	•1							4.7	4.4
ESE	9	.5										1.3	3.11
5E	1.3	. 4	. 0									1.7	3.3
SSE	1 1.1	. 5	. 2									1.8	3,5
\$	3.0	1.9	. 9	•0								5,9	4.2
wzz	1.9	2.2	2.2	1.9	. 4	C						8.8	7.8
sw	3.3	3.8	5.6	4.6	1.3	. 7						19,2	9,1
wsw	2.2	1.3		1.3	.2	. 3						8.5	.7.9
w	. 6	1.8	1.2	lal	.3	.1						5.1	9,1 '7:9 '7:7
WWW	. 6		. 3	. 3								1.8	5.9 5.0
NW	2.0	1.1	. 8	. 3		.0						4,2	5.0
NNW	1.5	1.0	.3	1				L				3,1	4.5
VARBL	1											.1	2.0
CALM	\geq	\gg	$\geq \leq$	$\geq \leq$	$\geq \leq$	\times	\geq		$\geq \leq$	$\geq \leq$	$\geq \leq$	19.0	
	27.9	21.2	17.5	10.8	2.4	1.3	·					100.0	

USAFETAC FORM 0-8-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	SY TT " GER/ECHTERSI GEN APT 46=7.	ALL
	INSTRUMENT	ALL BOURS (LS.T.)
	CIG 200 TJ 1400 FT m/ VS8Y 1/2 -: OR MORE,	,
	CONDITION	
	CITIES WERD 115 TH SELLIS MI WIFE SAN ET CO WEST	

SPEED (KNTS) DIR.	1.3	4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	, 7	4.3	2.5	. 4	.0							11.0	5.1
NNE	1.9	1.5	1.1	. 3	, C							4.7	5,1
NE	2.0	1.3	9.	2	.0							4,3	4.7
ENE	2,3	1.1	. 3	. 1	•0							4.3	4,3
E	4,1	2.1	, 9	.1	. 0	• C						7.2	3,5
ESE	1.1	. 5	.0	• C		.0						1.5	3.1
SE),2	, 4	• 0	, C								1.7	3.0
SSE	, 9	, 5	1	. c	, Cl							1,4	3.3
5	1,9	. 3	. 2	Ō	, Cl							2,9	3.2
S5W	1.3	. 6	3	2	. 1	.0	<u>0</u> 0					2,4	4 . 9
sw	1.8	1.3	1.1	1.0	. 4	. 1	C	• C				5.8	7.6
WSW	1,5	1.1	. 9	7	. 2	1	C					4,4	7,0
w	2.0	1.3	1.0	.7	. 2	1	0					5,3	6.4
WNW	1.5	1.3	1.3	. 6	.1	c	0	• 0				4.7	3,3
NW	3.1	3.5	2.3	. 8	.1	, C	, C	• 0				9.2	5.9
NNW	2.0	3.9	1.3	.4	.0	,0						567	5,3
VARBL	, 2	• 0										. 2	2.1
CALM	$\geq \leq$	$\geq \leq$	\geq	><	$\geq \leq$	$\geq \leq$	\geq	$\geq \leq$	\geq		$\geq \leq$	23.3	
	52.4	22.8	14.6	5.5	1.1	.3	. 1	9				100.0	4.

TOTAL NUMBER OF OBSERVATIONS 3781

USAFETAC FORM 0-8-5 (OL-1) previous editions of this form are obsoleti

DATA PROCESSING DIVISION ETAC/USAF AIR WEATHER SERVICE (MAC) ASHEVILLE, NORTH CAROLINA

PART D

CEILING VERSUS VISIBILITY

This summary is a <u>bivariate percentage frequency distribution</u> by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class "no ceiling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

- 1. Annual all years and all hours combined
- 2. By month all years and all hours combined
- 3. By month by standard 3-hour groups

Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of ceiling or visibility separately, or in combination of ceiling and visibility. The totals progress to the right and downward. Ceiling may be determined independently by referring to totals in the extreme right hand column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the station was meeting or exceeding any given set of minima may be determined from the figure at the intersection of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown on pages 2 and 3 below.

U. S. Weather Bureau and Navy stations did not report ceilings within the range 10,000 feet and higher prior to January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category includes clear and scattered conditions, and ceilings above 20,000 feet for period through June 1948. Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no ceiling" category consists of observations with less than 6/10 total sky cover and those cases where total sky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque.

EX MILES FOR USE OF CULLING VERSUS VISIBILITY TABLEM IN THIS TABULATION

Ţ.	: 53	1						Vf s	raity (S	AIDIE MI	(FS)						
ŀ	Ca to	. 5.0	26	≥ 5	≥ 4	= 3	≥ 2%	> 2	: 1%	≥ 1%	21	≥ 1/4	≥ %	. ≥ y,	2 5/16	≥ ¼	≥ 0
NO.	erio	; ~		<u> </u>													
						Ī		\sim					$\geq \perp$		\bigcap	ì	\simeq
≥	1200 1500					9.0	_										52.6
<u>≥</u>	1200 1000		_	1													
≥	900 800		: ! !														
	200 500					† - 1											
≥ ≥	500 460	! !		<u> </u>							97,4			<u> </u>	Ī		98.1
_≥		 -	<u> </u>	 	<u> </u>			 		<u> </u>							
	100	j	-		 	95.4		96.9		 	98.3		 -	 			100.

EXEMPLE # 1 Read coiling values independently of visibility under column at right headed \geq 0. For instance, from the table: Ceiling \geq 1500 feet = 92.64. Ceiling \geq 500 feet = 98.14.

EXAMPLE # 2 Read visibilities independently of ceilings on bottom line opposite ≥ 0 . From the table: Visibility ≥ 3 miles = 95.4%. Visibility ≥ 2 miles = 96.9%. Visibility ≥ 1 mile = 98.3%.

EXAMPLE # 3 To obtain combinations of ceiling with visibility, read figure at intersection of the two categories; i.e.: Ceiling \geq 1500 feet with visibility \geq 3 miles = 91.0%.

ADDITIONAL EXAMPLES

Values below minimums stated in the table may be obtained by subtracting the value given in the table from 100%.

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles, subtract the value read from the table at the intersection, which is 91.0,

< 3 miles, subtract the value read from the table at the intersection, which is 91.0, from 100.0. The answer 9.0 is the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles.</p>

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5 To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of observations meeting the lower set of limits, but not meeting the higher set of limits.

The value 91.0 read from the table at the intersection of \geq 1500 feet with \geq 3 miles, subtracted from 97.4 read from the table at the intersection of \geq 500 feet with \geq 1 mile is equal to 6.47. Thus; 6.1 percent of the observations meet the criteria: "ceiling \geq 500 feet with visibility \geq 1 mile, but < 3 miles; or ceiling \geq 500 feet, but < 1500 feet with visibility \geq 1 mile."

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine dlurnal variations of ceiling and visibility limits as well as probabilities of various ceiling-visibility combinations.

DATA PROCESSION (NISION USAF ETAC AIR WEATHER SERVICE/HAC

CEILING VERSUS VISIBILITY

STUTTGERT GERVECHTEROTUGEN APT

46-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-ALL

CEILING (FEET)						_	vis	iBility (ST	ATUTE MIL	ES:						
	≥10	≥6	≥5	≥4	≥3	≥2½	≥2	≥172	≥15	≥1	≥ ¾.	≥ 5-9	≿ 5	≥ 5/16	≥ ¼	≥0
NO CEILING ≥ 20000	13.0 17.1	22.9 28.3	25.3 31.1	27.4 33.6	29.1 35.7	30,0 36.8	30.4 37.2	31.4	31.9 39.0	32,4	32.6		32.9	33,1	33,3	
≥ 18000 ≥ 16000	17.3	28,6 25,7	31.5	33,9 34.1	36.0 36.2	37.1 37.2	37.6 37.7	38,9	39.4 39.5	39.9 40.1	40.2	40.5	40.6	40.8	41.0	41.6
≥ 14000 ≥ 12000	17.5 18.5	25.9 29.6	31.8	34.3 35.1	36.4	37.5 38.4	35.0 38.9	39.3 40.2	39,8	40.4	40.7	40.5		41,2	41,4	41.9
≥ 10000 ≥ 9000	15.7 21.9	32.2 35.8	35.3 39.2	38.1	40.4	41.6 46.0	42.1 46.5	43.4	44.0	44,5	44,9	45,1	45.3 50.0	45.5	45.7 50.4	46.2 50.9
≥ 8000 ≥ 7000	23.3	38.1 35.7	41.7	44.6	47.4	45.8 49,5	49.4 50.1	50.9 51.7	51,5	52,2	52,5	52.7 53.5	53.0	53.2 54.0	53,4	53,9 54.7
≥ 6000 ≥ 5000	24.4	39,7 42,8	43,4	37.0	52.8	50,8 54.3	51.4 55.0	52.9	57.3	54,3 58.0	54.6	54,8 58.5	55.1	55,3 59.0	55.5 59.2	56.0
≥ 4500 ≥ 4000	27.2	44,0	48.0 52.6	5: .4 56.3	54.3 59.3	55.5	50.4	56.0	56.7	59,4	57.8	65.3	60.2	60.5	50.7	61.2
≥ 3500 ≥ 3000	31.2 33.8	50,7 55,3	55.2 40.4	59.1 64.7	62.2	63.8	64.5 70.7	66.2	67.0	67.7	68,1	65,3	68.5	68,8	69 C	69.5
≥ 2500 ≥ 2000	35.5	55,5	67.0	72.2	72.4	74.3	75.1	77.1	77.9	78,8	79,2	79,4	79.7	79,9	80:1	80.6
≥ 1800 ≥ 1500	37.3	62.6	59.0	72.5	77.1	81.9	82.9	82.4	83,3	67.3	84,7	84,9	85.2	88 5	8.68	80,1
≥ 1200 ≥ 1000	37.4 37.5	63.4	70.1	75.9	82.0	83.5	86.0	88.7	89.9	89,2	99.7	89,9 91.8	90.2	90.4	9077	91.2
≥ 900 ≥ 800	37.5	63,5	70.2	76.8	62.7	65,1 65,7	87.0	90,0	90.3	91.5	92.1	92,3	92.6	92.8	93.1	93.6
≥ 700 ≥ 600	37.5	63,6	70.4	77.2	83.2	86.1	87,4	91.2	91.9	93.9	93,7	94.8	94.4	94.6	94.8	95.4
≥ 500 ≥ 400	37.5 37.5	63,6	70.5	77.4	83.4	86,9	88.3	91,5	93.1	94,6	95,3	95,5	95.9	96.2	96.4	97.0
≥ 300 ≥ 200	37.5	03.6	70.5	77.4	83.5	86,9	88.3	92,1	93,8	95.5	96,3	96.6	97.1	97.4	97.7	93.2
≥ 100 ≥ 0	37.5	63.6	70.5	77.4	83.5	86,9	88,4	92.2	93.8	95.6	96.6	97.0	97.5	97,0	.466.51	99,2

USAF ETAC NUM .0-14-5 (OL-1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRECESSI: 11/1512 USAF ETAC AIR PEATHER SERVICE/ AC

CEILING VERSUS VISIBILITY

34041

STUTTGART GER/ECHTERDINGEN APT 47-70

- 7<u>47</u>

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-CALL

CEILING							VIS	IBIUTY (ST	ATUTE MIL	ES:						:
(FEET)	≥10	≥6	≥5	≥4	≥3	≥25	≥2	215	≥1%	≥1	<u>≥</u> ¥.	≥4,	25	≥ 5/16	≥%	≥0
NO CEILING ≥ 20000	5.1 6.5	10.2	12.0 14.7	14.5 17,5	16.5	=====	18.6 22.7	20.3	21,1	22.0 27.2	22.6	22.5 28.2	25.1	23,4	23,5	23.9
≥ 18000 ≥ 16000	6,7	12.5	15.0	17.5 17.5	20.3	22.3	23.1	25.2	20.4 26.4	27.6	28,3	28,5	26.9	29.2	29.3	29.5
≥ 14000 ≥ 12000	7.1	12.9	15.1 15.5	17.9 18.5	20.4 21.0	22.4	23.2	25.5	25.6 27.3	27,8 28,5	28,5	28,? 29.5	29.1	30.4	20.5	30.0
≥ 10000 ≥ 9000	10.1	15,2	17,6 20.8	20.7 24.3	23.5 27.4	25.8	26,7 30.9	29.1	30 - 3 34 - ¢	31,6 36,3	32,4	32,¢	33.0	33.3	33.5	38.7
≥ 8000 ≥ 7000	11.0	20.7	23.6	26,8	30.6	32.8 33.3	33.8	36.8	38,8	40.3	40,5	41.5	41.9	41.2	4167	42.2 42.8
≥ 6000 ≥ 5000	11.6	21.1	25.7	27.5	31.3	34,1	37.2	38.2 40.3	39,6 41:7	43.3	44,2	42,3	42.8	43,1	43.2	43.7 45.9
≥ 4500 ≥ 4000	12.8	26.1	20,5	30,5	34.1 37.4	37 0 0 1 · 40 • 4	42:6	41,2	42.7	44,3	45,2	49.3	45.8	46.2	4634	50.8
≥ 3500 ≥ 3000	17.1	31.8	35.9	40.6	44.8	48.0	49.3	53.0	49.C 54.7	56.5	57,5	57,6	56.4	52,8 58,7	52,9	59.4
≥ 2500 ≥ 2000	20.4	39.0	40.0	50,4	55.6	59,7	61.2	65.6	67.6	69.8	70.9	71,5	-64.3 -71.9	72.2	72.4	73,0
≥ 1800 ≥ 1500	20.5	41.5	47,6	54.7	61.0	45,4	67.1	72.0	74,2	71,1	72,2	7237	73.2	73,5 79,3	73/5	74.3 80,1
≥ 1200 ≥ 1000	21.5	42.1 42.5	45.7	57.5	65.1	70.2	72.3	73,3	80.7	83,6	85,3	85.7	86.4	66.7	8775	8379 8775
≥ 900 ≥ 800	21.6	42.7	49.6	56.1	66.1	71.6	73.8	60.3	83,1	89.3	68.0	88.7	89.3	87,6	87.9 89.9	90,5
≥ 700 ≥ 600	21.7	42.7	49.7	58.3	66.7	72.6	74.9	82.0	85.0	68,6	90.4	89,7 91,1	90,4	92.2	92,3	91.6
≥ 500 ≥ 400 ≥ 300	21.7	42.8 42.8	49.7	58.4	00.9	73.0	75,4	83.0	86.3	90.4	92,6	92,5	94,1	94,5	93,9	95.4
≥ 200	21.7	42,8	49.7	58,4	56.9	73,1	75.5	83.1	86.6	91.1	93,4	74.3	95.7	95.6	49670 9677	95.5
≥ 100 ≥ 0	21.7	42.5	49.7	50.4	66.9	73.1	75.5	83.1	86.7	91.2	94.0	95.0	95.9	96.6	97.0 97.5	98.3 00.C

TOTAL NUMBER OF OBSERVATIONS

1784

USAF ETAG AREA 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

DATA PROCESSING STRIFTED -USAF ETAC ATR REATMER SERVICE/TAC

CEILING VERSUS VISIBILITY

STUTTGART GER/ECHTERDINGEN APT 47870

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILENG							vis	HBILITY (ST.	ATUTE M:L	īs.						-
(FEET)	≥10	≥6	≥5	≥4	≥3	₹25	≥?	≥15	≥11≤	≥1	≥%	≥5	25	≥5/16	? b	≥0
40 CEILING ≥ 20000	5.8 7.7	11.5	14.2	16.9 21.7	19.4 24.8	20.9	21.6 27.4	23.8 30.1	24.9 31.3	26.0 52.6	20.7 33.4	26,9 33,6	27.2 33.9	27.5 34.2	27,5 34,3	34.8
≥ 18000 ≥ 16000	7.8 7.9	15.5 15.6	15.9	22,0 22.1	25.1 25.3	20.7	27.8 28.0	30.7	32.0 32.0	33.0	33.6	34,1 34,3	34.7	34.7	34.8	35,31 35,6
≥ 14000 ≥ 12000	8.3	15.0	19.2 19.7	22,4	25.6 26.3	28,2	25.3 29.1	31,9	22.4 33.3	33,6 34,6	35.4	34,7	35.0 36.0	35,3 36,3	35,4	35,9
≥ 10000 ≥ 9000	7.3 10.7	20.6	24.6	25.2	20.6 32.1	30,0	31,0	36.7	30.1 40.2	41.7	30.3	42.7	38.9 43.2	43.5	43.7	39,8 44,2
≥ 8000 ≥ 7000	12.0 12.2	22.9	27.2	30,8 31.3	34.7 35.3	37,1 37,7	39.0	41.7	4373	44.9	45.6	46.2	40,5	40,8 47.7	47,0 47,8	45.3
≥ 6000 ≥ 5000	12.5	24.8	27.8 29,3	32.1	37,8	38,6 40,4	40.0	43.5	47.0	46,6	47.8	48,1 50,2	48.5 50.6	48.8 50.9	40.0	45.5 51.5
≥ 4500 ≥ 4000	13.8	25.6 28.6	30.2	34.0	35.5	41,3	42,8	50.4	52.2	49,8 54.0	50.8 55.1	51,2 55,4	53.8	51,9 56.2	26.3	52,6 56,0
≥ 3500 ≥ 3000	16.5	31.0 35.0	*0.1 *0.8	40.9	45.3	34.1	55.8	59.9	55.3	57.1 63.8	58,2	65,3	59.0	59.3	66,2	60.0 66.7
≥ 2500 ≥ 2000	20.1	30,5 41,9	45.1	51.1 55.9	50,3 62,0	59,6	67.9	72.7	75,0	70,1 77.3	71.2	71.7	72.1	72,4	7275	7351 8064
≥ 1800 ≥ 1500	22.2	42.4	49,6 51,7	30.0 59.3	65.2	70,4	72,8	73.0	76.1	75.5	77.7 84.5	80,1	50.5	85.7	64.0	81,6
≥ 1200 ≥ 1000	22.5	44,4	52,5	00,4 01,1	67.6	72,4 73,9	74.7 76.6	82.9	85,8	85,7	90,1	90.7	21.1	91,5	91.7	£248
≥ 900 ≥ 800	22.5	44.7 44.5	53,1	61,4	69.4	~74 ° 8	77.0	94,3	87,3	90,2	90,6	91,2	93,0	92,C	1375	98.6 94.1
≥ 700 ≥ 600	22.5	44.0	33.1	01,4 01,5	69.6	•72,0 €73,3	75,3	85,3	86,6	91,6	92,5	93.3	94.7	95.1	9353	95,9
≥ 500 ≥ 400	22,5	44,6	53,1	·01;5	69.8	7535 7535	78,4	85,8	89,0 89,4	72,2	94,0	95,5	95,5	95.9	76.1	927
≥ 300 ≥ 200	22.5	44.0	53,1	61,5	69/9	275 jā 275 jā	78,6	86,0	89.7	93,1	95,2	96,3	97.2	97,8	90,70	78,8
≥ 100 ≥ 0	22.5	44.8	53.1	01.5	69.9	73,3 73,5	70.6	86.0	89.7	93.2	195.4	7673	97.4	97.9	98,2 98,4	100.C

16255

DATA PRECESSIVE TENSITY USAF STAT AT LATTER SERVICE/FAC

CEILING VERSUS VISIBILITY

STUTTERT GER/SCHTEROINGEN APT 47-70

AR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

- white

G:@NG							VIS	BUITY (ST.	ATUTE WIL	ES.						
(SECT)	≥10	ş.	≥5	≥4	≥3	≥2%	≥2	≥15	21%	≥1	≥ %	≥ %,	25	≥5/16	≥4	≥0
NO CERING ≥ 20000	7.9 12.6	20.2	24.2 30.1	27.1 33.5	29.6 26.7	31.0	31.5	32.0	33.1 40.7	33,5 41,2	33,7 41,4	33,8	33.9	34,0 41,7	34,1	34,4
≥ 18000 ≥ 16000	12.5	26,4	30.3 30.4	33.8 34.0	37.0 37.2	35.7	39.1	∳Ω;6 40:8	41.C 41.2	41,7	41.7	41,5 42,0	41.9	42.5 42.2	42,2	42.4
≥ 14000 ≥ 12000	13.0 13.5	20.7	30.6 31.4	34.1 35.0	37.4 38.3	38,7	39.5	41.1	41.5	42,0	42,2	42,3	42,4	43.5	42.6	42.9
≥ 10000 ≥ 9000	15.0 16.6	32.5	34.1 37.0	30,0 41:1	41.5	49,2	47.4	49.1	49.6	46,4 50.2	50,4	46.7 50.5	30.6	46.9 50.7	47.1 56.9	51.2
≥ 8000 ≥ 7000	17.5 18.1	34,2	39.0 39.7	44.0	47.3	50.1	30.0 50.8	52.0	53.1	53,7	53,9	53,1 54,0	54.1	54.2	54,4	53.8 54.7
≥ 6000	19.6	35.7 37.6	42.6	47.2	51.5	53,5	54.3	56.2	56.?	57.3	57,5	57,6	57.8	57.9	58,0	58.2
≥ 4500 ≥ 4000	20.2 22.3	42.3	47.9	52.5	57.3	39,3	60.3	62.4	52.9	63.5	03.8	63.9	64-0	64.2	64.3	44.6
≥ 3500 ≥ 3000	25.6 26.0 27.6	49.0	55.4	61.6	66.2	69,2	75.2	72.4	73.0	73.7	74.0	74.1	74.2	7433	74.5	74.3
≥ 2500 ≥ 2°00	29.1	55.4 53.6	63.0	70.5	76.9	79,1	81.0	83.6	84.4	85,1	85,4	8555	85.7	25.0	86.0	86.3
≥ 1500 ≥ 1500 ≥ 1200	29.8	57.2 57.7	55.4 55.0	73.7	86-6	83.9	85,1	88,0	88,8	89.5	70.0	90.1	90.3	90.4	90.5	90.9
≥ 1000	30×0	57.9 58.0	30.4	75.3	62.8	86,6	87.9	91.3	92,4	93,4	93,8	93.9	94.2	94,3	94.5	
≥ 800	30.1	58.1	56.0	275.7 275.9	63.5	17.4 17.7	8	92.5	93.7	94,8	95,2	95.4	95.7	25.4	96.0	96.3
≥ 600	30.1	58.1	66.7	76.0	84.0	87,3	89.4	93,2	94,6	95,8	96.3	96,5	96.8	96.9	97.1	97.5
≥ 300	30.1 30.1	58.1	66.7	76.0	84.0	88,1	39.6	93,7	95,2	96,7	97.7	97.5	97.9	98.0	98.8	98,5
≥ 200 ≥ 100	30.1	58.1	66.7	76.0	84.0	88,1	89.7	93,7	95,5	97,1	14759	98,2	98.6	98,8	99.1	99.5
≥ 0	30.1	58.1	66.7	75.0	84.0	88,1	89,7	93,9	95.5	97.2	97.9	98.2	95.7	97.5	9972	100.0

DATA PROCESSING CIRPSIC. JSAF ETAC AIR SEATHER SERVICE/ AC

CEILING VERSUS VISIBILITY

35C41

ST TTG-4" SE 1/ECHTS65: - 63: AFT

47-75

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

. بالانتخار

42k__.

CEN							715	BEETT SI	אין אַווולַי	25						
	با≤	≥5	≥5	≥ %	7.3	≥25	≥2	≥1-	21≤	≥1	2 %	≥≒	≥ a	25 %	≥-	20
NO CERNA ≥ 20006	10.5	27.0 34.5	.3	30.3 39.0	31,3 40.2	40.5	31.7 40.8	32.i 41.2	32,1 41.2	32,1	32,2 41.3	32,2	32.3	32.3	32,3	53.4
≥ 18000 ≥ 16000	22.5 22.6	35.3 35.5	37.6 37.8	30.5	-40.0 40.8	41.C	41.2	41.7	41,8	43,7 41.8	41,9	41,7	42.0	42,5 42,6	41.7	42.0 42.2
2 1400 2 17000	22.5	35.e	39.3	41.1	42.4	42,8	43.0	43.4	42.2	43.5	43-5	42,3	₹2,4 ₹3,6	43.7	42.7	43.8
≥ 10000 ≥ 900€	28.1	40.00 63.7	42.3	44.2	49.7	30,4	30.4	51.1	51.2	51,2	51.2	47.1 31.3	1.3	47.2 51.2	47;2 51;4	51.5
≥ \$000 ≥ 7500	30,1	40.9	•9.8	21;1 51,9	53.4	33,2 53,9	-54.2	34,5	34,0 54,57	54.5	54, E	34,1 34,7	34.5	35.0	55.3	50.1
≥ 5000	30.0 32.8	51.1	34.3	55.0	36.3	58.9	39.1	59.6	49.7	59.7	59,2	36,2 39,€	39,9	97.V	.66.0	5011
2 4500 2 4500	33.7 35.3	26.3 56.9	52.7	03.	65.2	63.3 65.5	50.1	66,6	66.7	66,8	60.6	66.9	41.0	67,0	57.0	01,2
≥ 3900 ≥ 3000	30,1 73,2	55 Z	5,20 2,20	73.	75.5	75,2	15,4	77.0	77,2	77,2	77.3	77.3	77,1	7735	77,5	
≥ 2500 > 2000	45.0	\$1.9 \$1.9	77.0	51.5	54.5	35,4	Cir	30.0	26,6	84,	26,8	44.5	24.0	36.5	\$ 7 ,0	#2,5 #7,1
≥ 1800 ≥ 1500	45.7	73.7	72,0	54,5	37); 37);	82,3	89-1	19,9	90,1	70,2	1.3	93,3	90.4	90,0	90,5	-90.6
≥ 1200 ≥ 1200	45.9	74.4	61.6	56,2	90.3		9211	93,2	93,5	93,5	12.0	93,7	93,7	93,2	13.7	94.0
≥ 500	45.3	74.5	81.5	55,6	9111	-1217	92.3	94.5	74.7	94,9		95.1	95.	÷5,2	9553	95.4
≥ 700 ≥ 601	45.9	71,¢	E1,4	4712	369	9378	94.6	96.1	73,0	96,7	96,5	96.9	47,0	77.1	77:1	9773
≥ 500 ≥ 404	45.5		0	37.2	92,7	74,3	55.3	99.C	97,4	40.2	98,	98,5	98.4	75.7	9172	7712
≥ 300 ≥ 200	45.9	74,5	725	57.2		74,5		97,3	95.2	98,7	95,5		99,3	99,4	99,5	201
≥ 100 ≥ 1	43.5		91,4	31,2						1 = = = =	97.0	99.2	99.4	99.3	29.6	100.0

FOTAL HUNGER OF CREEKVATIONS.

1724

USAF ETAC HU 0-145 (OL)) HENOS STRONG P TO FOR ALL OSOS

=

_

DATA PROCESSING ":VISION USAF ETAC AIR :EATHED SERVICE!"AC

CEILING VERSUS VISIBILITY

34041

STUTTGART GER/ECHTERDINGEN WET

47-70

<u>xey</u>

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

- ALL

CEILING							VIS	BILITY (ST.	ATUTE MIL	ES)						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2⅓	≥2	≥1⅓	≥1%	≥1	≥ ¾	≥ ≯9	≥%	≥ 5/16	2.%	≥0
NO CEILING ≥ 20000	19.2	38,6	30.1 40.4	30.9 41.5	31.4	31.6	31.7	31.9 42.8	32.0 42.9	32.1	32,2	32,2	32,3	32.3	32.3	32.5 43.5
≥ 18000 ≥ 16000	20,6	39.0 39.1	40.9	41.9	42.7	42,7	43.0	43.4	43.4	43,5	43,6	43,0	43,8	43,7	43.9	44.1
≥ 14000 ≥ 12000	27.0 37.8	39.5 40.7	41.4	42,5	43.2	43,5	44,8	43.8 45.0	44.0	45.3	44,1	45,4	44,2	45.5	45,5	45.7
≥ 10000 ≥ 9000	30.1 32.2	43.9 47.8	45.7 50.2	47,1 51.6	47,9 52,4	48.2 52.8	52,9	53.2	48.7 53.3	45,5	53,5	48,9	53.6	49,0 53,7	49.1	49.3 54.0
≥ 8000 ≥ 7000	33.6 34.2	49.9 50.7	52,4 53,3	54.0 55.0	54,8	35,2	55.3	55,6	55.8 56.8	57.0	57.0	50,0	57.1	56.1 57.2	56,2 57.3	50.4 57.5
≥ 6000 ≥ 5000	35.4	52.4 56.9	55,1	56.7	37.7 62.7	58 e 1	58.2	63,5	58,6	50,8	58,8	58,9	58.9	59.0 64.0	59.1	59.3
≥ 4500 ≥ 4000	43.1	58.7 64.4	67.5	70.0	71.2	71.7	65.2	72.2	72.3	72,4	72,5	65.9 72.5	72.6	66.0 72.7	72.8	72.9
≥ 3500 ≥ 3000	40.0	67.5	71,0	73,4 80,0	74.7	75 2 8272	73.3 82.4	75.7 82.8	75,8	76.0	76.0	76,1 83,1	76.2	76.2 83.3	76-3	83.6
≥ 2500 ≥ 2000	49.7 59.6	76.0 78.1	80.7 83.1	84.1	89.0	86+6 89,7	90.0	90.4	90,6	90.7	87.5 90.8	9078	87.7	87,7 91,0	9131	86.0 91.3
≥ 1800 ≥ 150°	20.7 21.1	78,4	58,4	87.2 89.1	91.5	90.2	92.7	90.9	91.1	93,6	93,7	91.7	93.8	93/9	9379	94.1
≥ 1200 ≥ 1000	51.3	80,2 80,2	85.5 85.9	90.0	92.6	94,5	95.0	95,6	95,8	96,1	95.1	96,2	95.0	95.1	95,2	95.4
≥ 900 ≥ 800	51.3 51.3	80,3	86.0 86.2	90.5	94.7	94,6	95,9	96.6	96.9	97.2	70,5	97.3	90.0	9037	9477	94.9
≥ 700 ≥ 600	51,3	80.5	86.3	91,5	94.7	95.9	90.5	97.0	97.4	50.0	98,1	77,5	97.9	77.7	98,4	98.6
≥ 500 ≥ 400	51.3	80.5	86,4	91.0	95.0	96,2	9617	97.8	98.1	98.7	98,8	98,6	99.0	99.0	299	99.0
≥ 300 ≥ 200	51.3	60,5 50,5	86.4		95,0	96,3	90,9	95.0	98,5	99,	99,2	99,2	99,4	99.3	99.6	99.6
≥ 100 ≥ 0	51.3	80.5	86.4	91.7	95.0	96.	90,9	98.0	98.6	1995	99.2	99.3	99.4	99.5	99.6	100.0

TOTAL NUMBER OF OBSERVATIONS.

178C

USAF-ETAC HIGH "0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLE

ATL PROCESS: I ISING SAF ETAN FIR EATHER SERVICE/MAC 1 15155

CEILING VERSUS VISIBILITY

廛

STATTOART CERVECHTEROL SEY APT

47-70

WON'TH.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-OUR IS

17180

CEILING							VIŠ	IBILITY ST	JIM STLTA	ES						
	≥10	≥6	≥5	≥4	≥3	≥2-2	≥2	≥1÷	≥1.4	≥1	≥ ¾	≥ ≒	≥ 7	≥5 16	≥ %	≥0
NO CEILING ≥ 20000	21.5	32,5 39.7	34.3 41.9	35,5 43.3	36.3	36.6 44.5	36.6 44.6	36.8	36,8 44.8	36,9 44,9	36,9	36.9 44.9	37.0 45.0	37.1 45.1	37,1 45,1	37.1 45.2
≥ 18000 ≥ 16000	26.8	40,2	42.5	45,7 43.9	44,6	44.9 45.1	45.0 45.2	45.2	45.3 45.4	45,3	45,3 45,5	45,4 45.5	45.6	45.7	45.7	45.6
≥ 14000 ≥ 12000	27.5	45.5	42.8	44.2 45.1	45.1	45,4	45 _₹ 5 46•5	45.6	45.7	45,8 46.8	45.8 46.8	45.8 46.8	45.9	46,C	46.0	45,1
≥ 10000 ≥ 9000	32.5	45,2	47.6 52.1	49.3 54.0	50.5 55.2	55.7	50.9 55.7	51.1	51.2 56.0	51.9 56.1	51.3 56.1	51.3	51,4 56.2	51,5	51.5	-51,5 55.4
≥ 8000 ≥ °000	35.5 35.0	52.2 52.8	55.3 55.9	57.3 58.0	58,6 59.3	59.1 59.8	59.1 59.9	59,4	59.5	59.5 60.2	59,6 60,3	59.6	59.6	59,7 6G.4	59.7	59,8
≥ 6000 ≥ 5000	36.5	58.4	57.3 62.0	59.4	60.8	66.2	66.3	66.6	61.7	01.7	66.8	61.5	61.9	61,9	62.0	
≥ 4500 ≥ 4000	39,7 43.1	65.9	69.9	72.4	67.4 74.1	67,7	65.0 74.8	58,3 75.1	68.4 75.3	68,5	65.5 75.4	68.6 75.4	68.6 75.5	60,7 75.6	68;7 75.6	69,8
≥ 3500 ≥ 3000	45.1 48.1	73.9	73.0 78.6	75.7	77.5	75.1 84.6	78.2	76.5 85.1	78.7 85.3	78.8	76.9 85.4	78.9 85.4	79.0 85.5	79.0 85.6	79.1 85.6	79.1 85.7
≥ 2500 ≥ 2000	56.0 53.1	77,1	84.7	85,7 88,6	91.3	92.2	92.4	99.3	93.0	93.1	93.2	89,7 93.2	93.3	87,5 93,4	99,9	9335
≥ 1800 ≥ 1500	51.5	79.6	86.2 2.08	90,5	93.3	92.6	94.6	95.1	93.5	93,6	93.6	93.7	93.7	93,8	93.9	99.9
≥ 1200 ≥ 1000	51.9	81.2	87.0	91.0	94.9	95.2 96.0	95.4	96.0	90.2	90.3	96.4	96.4	95.5	90.5	96.6	90.8
≥ 900 ≥ 800	51.9	91,3	67.3	91,9	95.4	96.7	90.9	97.2 97.7	97.4	97,5	97,6	98.1	98.2	97,7	98.9	97.9
≥ 700 ≥ 600	31.9	81,4	87.4	92.2	95.7	97.0	97.5	98.5	98,7	98,5	98,9	98.9	98.6	99.7	95.7	98 8 99 2
≥ 500 ≥ 400	51.9	31.4	87,4	92,3	96.0	97.5	97.8 97.8	98.7	98.9	99,1	99.2	99.2	99.3	99.3	99.6	99.5
≥ 300 ≥ 200	51.9	01,4	87.4	92.3	90.0	97.5	97.5	98.9	99,2	99,4	99,5	99.3	99.6	99.7	99.8	90.9
≥ 100 ≥ 0	51.9	81.4 81.4	87.4 87.4	92.3	96.0	97.5	97,8	98.9	99.2	99,4	99.5	99.6	99.6	99.7	A	99.9

TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC $\frac{\text{form}}{\text{an of}} = 0.14-5 \, (\text{OL 1})$ previous editions of this form are obsolete

DATA PROCESSING CIVISION USAF ETAC AIR WEATHER SERVICE/FAG

CEILING VERSUS VISIBILITY

34041

STUTTGART GER/ECHTERDINGEN APT

47=70

TAK

THE

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTALL.

CEILING							VIS	SIBILITY ST	ATUTE MIL	ES						
(FEET)	≥10	≥6	≥5	≥ 4	≥3	≥2%	≥2	≥1 →	≥1.4	≥1	∑ ¾	≥ 2-9	≥ 50	≥5 16	≥	≥0
NO CEILING ≥ 20000	23.8	37,2 43,5	39.0	40.9	48,2	48,5	4895	49,7	41,7	41,8	41,8	49.0	41.0	49.1	42,0	42.0
≥ 18000 ≥ 16000	28.4	44.1	46,1	47,6	48.7	49.0	48.9	49.3	49.2	49.4	49.5	49,5	49,4	49,5	49,5	47.0
≥ 14000 ≥ 12000	28.7 29.2	45.1	40,5	48,9	48.9	4912 5010	4942 50.1	50,3	50.4	50.5	50.5	50.6	30.6	50.7	49 ji 9 50 ji 7	47,79 50,8
≥ 10000 ≥ 9000	34.8	53.7	56.4	58,2	33.5	:5975	5975	34,2	54,3	-5453 6050	60.0	5464 60.1	60.1	60.2	60,2	50,6
≥ 8000 ≥ 7000	36,5	56.8 56.8	58,9	60.5	6235		63.0	63.2	62,7	43,4	63,5	63.5	63,6	63.0	1179	63,7
≥ 6000 ≥ 5000	38.0 41.5	58.2	66.3	68.3	6993	69,7	69.8	70.1	70.2	7023	70,3	70.3	70.4	7073	70.5	10.6
≥ 4500 ≥ 4000	42,5	73.1	74.6	76.8	7111	71.77	78.4	71.7	78,8	.7869	770,0	79,0	72.2	727	7	79.2
≥ 3500 ≥ 3000	48,3 51,6	73.7	82.9	77.7 85.6	80.5 .86.9	87.4	67.5	87,9	88,0	86.1	30,2	11,57	42.0	82,0	88,4	33,4
≥ 2500 ≥ 2000	53,3 54,2	81.7	85,9	90.9	192.7	7077	93,6	94.0	9472	94.3	34,3	1444	***	91,3	34,3	72,0
≥ 1800 ≥ 1500	54.3 54.7	84.6	89.2	91,2	94.5	95,4	3575	96,0	76.2	76,5	***	76.4	96.5	76,3	6646	14.0
≥ 1200 ≥ 300	54,9	85,0	89,5	93.0	75.6	96.7	7073	297.5	96,1	77,8	3753	97.9	78.0	98:0	3753	97.4 98.2
≥ 900 ≥ 800	54,9	85.0	89.9	193.6	75,7 795,9	777	77.3	97.9	77,8	70,3	77.0	78,6	98,4	70,	78,2	70.6
≥ 700 ≥ 600	54,9	85,0	89.9	93,0 93,7	76.1	77.4	77,6	98.2	70,3	98,7	; ;;	1970	78,0	70,7	*****	44.0
≥ 500 ≥ 400	54,9	85,0 85,0	90.0	93,8	96,3	7737	9729	29857	70,0	199,1	****	99,2	33;3	97,1	333	1976
≥ 300 ≥ 200	54,9	85,0	10.0	93,3	76,3	3737	77,7	70,7	777	99,4	99,3	77.5	1993	****	71.7	9979
≥ 100 ≥ 0	54.9	85.0	9040	93.3	96.3	9777	97.9	9017	99.	99.4	74.5	77/3	99.0	99.7	99.8	100.0

TOTAL NUMBER OF OBSERVATIONS_____

17778

USAF ETAC RR 64 0-74-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CA DATA PROCESSING FORMS

S

),),

| --

DATA PROCESSING TIMEST. USAF ETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

34C41

ST. TTG 'ST SES/ECHTEROJ' GEN APT

47-73

AUG

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ALL.

CEILING							VIS	IBILITY 'ST.	STUTE MIL	ES						
FEET	≥10	≥6	≥5	≥4	≥3	224	≥2	≥1 ∻	≥1.4	≥1	≩ ¹ 4	≥ 13	ړه ≤	≥5 16	≥ ′	≥0
NO CEILING ≥ 20000	23.5	34.1	30.3 44.4	37.9 46.2	38.7 47.0	39.1 47.5	39,3 47,6	39.6 48.0	39,8 48,2	39,9 48,3	39,9	40,0 48,4	40.1	40.1 48.6	40,2	40.4
≥ 18000 ≥ 16000	29.3 29.4	42,1 42,2	44.7 44.8	46.5 46.6	47.6	47.8 48.0	48.0 48.1	48,4 48,6	48.7	48,7 48,9	48,8 48,9	48,8 48.9	46.9 49.0	49,0 49,1	49.0	49.3
≥ 14000 ≥ 12000	29.6 30.2	42.5	45.1 46.0	46,9 47,8	47.8 48.8	40,2	45,4	48.8 49.8	49.0	49,1 50,1	49.2 50.2	49,2 50.2	49.3	49,4 50.4	49,4	49,7
≥ 10000 ≥ 9000	32.6 36.0	46.8 52.2	49.6 55.3	51.6 57.5	52.6 58.6	53,1 59,2	53,3 59,4	53.7 59.8	53,9	54.0 60.1	54,1	54,1	54.2	54,3	54,4	54.6 60.7
≥ 8000 ≥ 7000	37.8 38.3	33.0 55.7	58.4 59.1	62.6	62.8	63.4	62,8	63.2	64.2	63,6	64.4	64.4	63.8 64.5	63.9	63.9	65.0
≥ 6000 ≥ 5000	39.5 42.3	57,4	60.9 65.7	58.4 68.4	54.6	65,2 70,3	70.5	65,8 71.0	71.2	65,Z	66.2	66,3	66,4	66.5	66.6	66.8 71.9
≥ 4500 ≥ 4000	43.5 47.6	63,6	73.5	70.1 76.8	78.1	72.0 78.8	72.2	72.7	72,9	73,0	73.1	73.1	73.2	73,3	73,4	79.5
≥ 3500 ≥ 3000	52.7	72.4 77.4	75.9 81.9	79.7 85.6	81.2 37.3	85.1	88,3	84.68	89.0	83,0	89,3	89.3	63.2	83.3 89.5	89.6	83.5
≥ 2500 ≥ 2000	54.2 55.0	81,5	86.5	88,7 90.7	90.5	91.4	91.6	92,2	92,4	94,8	92,6	92.6	92.7	92,6	92.9	95.5
≥ 1800 ≥ 1500	55.3	82.2	80.7 87.5	91.9	92.9	93.9 95.1	94.2	94.8	95,0	95,2	95.2	95,3	95.4	95,5	95,6	97.1
≥ 1200 ≥ 1000	55,4	82.5	87.8	92,3 92,5	94.7	95,3	96.1	96.5	95.7	90,9	97,0	97.0	97,1	97.2	97,3	97.5
≥ 900 ≥ 800	55,4	62.6	56,0	92,7	94.8	96.1	96.5	97.0	97.3	97,4	97,5	97,5	97.6	97,7	97,8	98.5
≥ 700 ≥ 600	55.4	82,7	88.0 88.1	92,9 92,9	95.3	96.6	97,0	97.9	98,3	98,5	98,2 98,6	98,8	98.4	98,5	98.0	99.5
≥ 500 ≥ 400	55.4	82,7	88,1	93,0	95.4	96.8	97.2	98.2	98,5	98,7 98,8	95,8	95.5	99.0	99.2	99.3	99.4
≥ 300 ≥ 200	55.4	82,7	88.1	93,0	95.5	95.5 95.5	97.2	98,3	98,7 98,7	99,9	99,1	99,1	99.2	99.3	99.4	77.8
≥ 100 ≥ 0	55.4	82.7	88,1	93.0	95.5	90,0	97.2	98.3	98.7	99.0	99.1	99.2	99.3	99.4	99.5	99,8

TOTAL NUMBER OF DESERVATIONS

17813

USAF ETAC RAG 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SWO S DANS

13761

,

1

--

1

7.7, PR.77.857 1 1517 254F ET. 21F -EATHER RETVICT/ AC

CEILING VERSUS VISIBILITY

34041 ST TTO-RT GEN/ECHTER I GEN HPT 47-71

3 E C

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

والمائين.

17023

CEILING							VIS	BILITY STA	ATUTE MILI	E\$						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2?	≥2	≥1 2	≥1.,	≥1	≥ ₺	≥ 1/3	27	≥5 16	<u>≩</u> ⊑	≥0
NO CEILING ≥ 20000	17.6	32.1 37.1	36.0 41.3	38.9 44.5	40.8 46.9	41.5	41.8	42.7	43.1	43,5	43,7	43,7	44.2 50.6	44,5 50,9	44,9 51.3	45.6 52.0
≥ 1800\1 ≥ 1600	∠0.5 20.6	37.2	41.6	44.9	47.2	48.1 48.1	48.4	49.2	49.7	50.1	50.3	50,4 50,4	50.9	51,2	51.6 51.7	52,4 52,4
≥ 14000 ≥ 12000	21.2	38.3	42.8	45.1 46.0	47.5	49.4	48.7	49,6 50.6	50,1 51.1	50,4	50,7	50,7 51.7	51.2	51,6	52.0 53.0	52,7 53,7
≥ 10000 ≥ 9000	25.3	44.9	49.8	53.3	55.9	57.1	32.4 57.4	58,4	59.0	54,3 59.4	54,5	59.7	55.1	60.6	61.C	56.6
≥ 8000 ≥ 7000	26.8	47.2	53.1	56.8	58.8 59,6	59.9 60.8	61.1	62.2	62.7	63.1	62,6	63.5	64.0	64.4	64.8	65.5
≥ 6000 ≥ 5000	30.7	53.0	58,5	62.6	65.6	62,2	67.2	68.3	68.9	69.4	69.6	69.7	70.2	70.6	71.1 73.1	67.0 71.5
≥ 45C3 ≥ 4000	31.7 54.5	59.3 01.3	65.3	69.8	73.1	74.4	74.8	70.4 76.0	76.6	77.1	77.3	77.4	77.9	78.3	78.8	73,8 79,5
≥ 3500 ≥ 3000	30.2	65.3	71.8	76.8	83.1	82.1	82.5	89.8	84.5	85.0 87.8	85.3	85.4	85.9	66.3	86,8	87,5
≥ 2500 ≥ 2000 ≥ 1800	40.2	69.0 59.2	76,0	81.4	85.5	87.2 87.5	87.7	89.1	89.8	90.4	90,6	90.7	91.3	92.1	92.2	92.9
≥ 1800 ≥ 1500 ≥ 1200	40.6	69.8	76.9	82.5	86.8	88,6	89.1	90.6	91.3	91,9	92.9	92.3	93.5	93.3	93.7	94.5
≥ 1000	40.8	70.1	77.4	83,2	87.7	89.8	90.4	92.1	92,8	93.4	93.7	93.8	94.4	94.8	95.3	96.0
≥ 800	40.8	70.2	77.5	83.3	88.1	90.2	90.9	92.7	93.4	94.3	94.4	94.5	95.4	95,5	95.9	96.7
≥ 600	40.8	70.2	77.6	83.5	88.4	90.6	91.4	93.3	94.1	94,8	95,1	95.2	95.8	96.2	96.7	97,4
≥ 400	40.8	70,3	77.7	83.6	88.6	90.0	91.7	93.6	94.7	95,5	95,8	96.2	96.5	96.9	97,4	98.2 98.5
≥ 200	40.8	70.3	77.7	83,6	88.6	91.0	91.8	94.0	94.9	95.8	96,3	96.4	97.1	97.5	98.0 98.1	98,9
≥ 0	40.8		77.7	1 mm 4			91.8		94.9		96,3	96.4	97.1	97.6	98.2	LÕÕ.O

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC AREA 0-14-5 (OL 1) MEYOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PALCESS: 1.191 .SAF STAT AIR BATTE FE VICE/ AC

CEILING VERSUS VISIBILITY

5404 -

CT TTO PT GER/EC-TERDI GEN APT

45-7

-2411.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VISI	BILITY STA	ATUTE MILE	Es						***************************************
(FEET)	≥10	≥ 6	≥5	≥4	≥3	≥ 27	≥2	≥1:2	≥1.	≥1	ية ≤	≥ 5-3	≥ ∻	≥ 5 16	≥	≥0
NO CEILING ≥ 20000	10.5	21.0	25.3	29.3 34.7	32.8 38.7	34.3	35.0 41.2	36.5 43.0	37.1 43.7	37.7 44.4	38,C	33.2 40.0	38.8 45.5	39.3 46.1	39.5 46.7	41.3
≥ 18,700 ≥ 15,000	13.2	25.6	30.4 30.5	35.1 35.1	39.1	40.8	41.7 41.E	43.5	44.2	44,9 45,0	45.2	45.5	46.0	46,5	47.2 47.2	48,8 48,8
≥ 14000 ≥ 12000	13.3	26,3	31.3	35.3	39,5 40.2	41,2	42.0 42.8	43,5	42.4	45,3	45,6	45,8	46.4	46.9 47.8	47,5	49.0 49.9
≥ 10000 ≥ 9000	16.5	30.9	33.2 36.2	38.0 41.2	42.4	44.3	45.2 43.9	47.0 50.9	47,8 51.7	48,6 52,5	52,9	53,1	49.7	50.3 54.3	50.9 54.9	52,4 56.5
≥ 8000 ≥ 7000	17.5	32.4	37.0	43.4	47.7	49,7 50,3	50.7 51,3	52.8 53.4	53.7 54.2	54,5 55.1	54,9	35.1 55.7	55.7 56.3	56.3 56.9	56,9 57,5	58.5 59.1
≥ 6000 ≥ 5000	10.5	36,2	39.0	44.3	49.3 52.3	51+3 54+4	52.4 53.5	54,5 57,8	55.4 58.7	56,2 59,5	56,7 60,0	56,9 60,2	57.5 60.8	58,1	58,7 62.1	60.3 63.6
≥ 4500 ≥ 4000	22.2	40,4	43.0 46.5	48.5 52.1	53.0	55,7 59,7	54-60 8.00	97.7	59,9 64,0	64,9	65,4	65,6	62.1	62,7	63,3	69.0
≥ 3500 ≥ 3000	25.3	42.3 45.8	52,4	54,4 58,6	59.4	66.7	65.0	70.5	71.4	72,3	72.8	68.1 73.0	68.7 73.7	74.3	74,9	71,6 76,5
≥ 2500 ≥ 2000	27.4	50.5	57.9	61.8 64.9	67.8 71.2	70.3 73.9	71.7 75.4	74.2 78,1	75, 2	76,1 80,1	76,6 80,6	76,8 80,8	77.4 81.4	78.0 82.0	78,7 82,7	80.3 84.3
≥ 1800 ≥ 1500	28.3	51.9	4.7 5.9	67,3	74.0	76.9	70:1 70:4	75.9 81.3	79.9 82.4	83,4	83,9	84,1	82.2 84.8	82,8 85,4	86,1	87,7
≥ 1200 ≥ 1000	28.2	52.6	60.7	68.8	75.3 76.2	79,4	77.9 81.1	53.1 84.5	84.2	85,9	87,5	86.1 87,7	86.7 88.5	87 - 3 88 - 9	88.0	91.2
≥ 900 ≥ 800	28.2	52,7	60,7 60,8	00.9	76.4 76.7	79.7	81.8	84.9 85.5	85,8	87,3 88,1	87,9 88,7	98.1 68,9	89.6	90.2	90.0	92°4
≥ 700 ≥ 600	26.2	52.7	97.0	69.4	77.3	60.4 80.8	82.6	86.7	88.1	89,5	90,1	90,3	90.3	91.6	92,3	63°8
≥ 500 ≥ 400	28.2	52,7	61.0	69.6	77.5	81,3	83.2	87.2 87.5	89.2	90,2	90,9	91.8	91.9	93,2	93.2	95,5
≥ 200 ≥ 200	28.2	52,7	61.0	69.6	77.7	81.4	85.4	87.9	8,69	91,8	92.4	93,1	94.0	94,7	95,4	97.3
≥ 100 ≥ 0	28.2	52.7	61.0	الا " شا	77.7	81.4	83,4	85.0	89.8	91.9	92,8	93.2	94.3	95,1	90.0	100.°

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC AT 64 0-14-5 (OL 1) MEYIOUS CONTIONS OF THIS NORM ARE DESCRIPT

DATA PHOCE SUNG FOR

35783

C

ŧ

= -0 -c., -c,684

18559

ì

DATA PROJESS* 1 111 USAS STAT AIR EAT FI E VICE/ UT

CEILING VERSUS VISIBILITY

340-1

17 T10 4" 167/ECHTEK11 485 577 46-72

ر 9 ر

रू स्टब्स्

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-S. F. L.

CEILING FEET		·		·			VIS	18461TY ST	ATUTE MAI	iES						
	≥10	≥6	≥5	_ ≥4	≥3	≥2 -	≥2	≥1 ?	. ≥	: ≥:	≥ ₺	≥≒,	≥ -:	25 16	. ≥ .	≥0
NO CEILING ≥ 20000	c.2		13.4 17.0	15.5 19.7	17,3 22.1	18.3	18,9	20,4 25,9	20,9 26,5	21,5	21,8	21.9	22.2	22,4	22.0	23.
≥ 18000 ≥ 16000	₹.5 5.5	15,0	17.3 17.4	20.0 20.1	22.6 22.6	23.9	2458 2466	26,2 26,4	26.9 27.0	27,7	28,1	28.2	28.5	28.7	26,9 29.0	29.3
≥ 14000 ≥ 12000	9.2	15.2 15.8	17.6 16.3	20,4 21.1	22,9	24,3	24,5 25,7	26.7 27.6	27,4	25,2	28,5	28,7	28.9 29.9	29,1	29.4 30.2	39,2
≥ 10000 ≥ 9000	12,4	15.5 21.6	21.3	24.3	27,2 31.1	28,7	29,3 33,4	31.2 35.5	31.9	32,6 37.2	33,2 37.6	33.3	33.0	33.8	34.1	34.9
≥ 8000 ≥ 7000	13.9	24.6	27.3	30.5 31.5	39.1 34.5	35.7	30 . 7 37 . 4	38.E	39,6	40,6 41.4	41.0	41.3 42.0	42.3	41.7	41,9	42,8
≥ 6000 ≥ 5000	24.9 26.3	25,2 27,8	26.6 31.4	35.2	35.9 38.3	37,8 40,8	30,6	43.9	41.6	42,6 45.8	43.0 46.2	43.2	43.5	43.7	44.0	44,8
≥ 4500 ≥ 4000	19.2	32.4	32,3 36,3	35.2 40.4	39.7 -44.3	41.7	42.5	44.8	45.7 50.6	46.7 51.6	47.2 52.1	47,3	47,7	47.9 52.8	45.1	49,0
≥ 3500 ≥ 3000	20.5	34.7 39.6	46.0 44.2	49.1	47.1	49,2 55,7	50.1 56.7	52.5	53.5	54.5	55 c 0 62.1	55,2	55.5	55,8	56,0	56.9
≥ 2500 ≥ 2000	24.8 26.2	43,0 45,5	46.1 51.5	53,3 57.5	58.0 62.8	60.7	67.0	70.0	65.8 71.4	67.1	67,7	67.9 73.6	65.2 73.0	68,5	68,7	59.6
≥ 1800 ≥ 1500	20.3 20.9	96.1 57.4	22.0 53.9	58.3	63.7	06.8 70.5	67.9 71.3	71.1 75.1	72,4	73,8 78.0	74.4	74.6 78.9	75.0	75,2	75,5	79.4
≥ ,20C ≥ 1000	26.9 27.1	48.4	55.5	02.7 04.1	71.5	75.5	74.4	77,9	77,4	80,9	81.6	84.8	85.2	85.4	82.7	53.6
≥ 900 ≥ 800	27.1 27.1	48.5 48.6	55.8	64.9	72.1	70.2 77.5	77.7	83.2	83,1 84,9	84.8 86.6	87.4	85.7 87.6	86.1	86.3 88.3	86,6	87.5
≥ 700 ≥ 600	27.1	48.6 48.6	55.9	35.2	73.6	78.2 78.8	77.8	84.2 85.3	85.9 87.1	87.7	86.5 69.8	88.8 90.1	89.2 90.5	89,4	88.0 89.7 91.0	9016
≥ 500 ≥ 400	27.1	46,0 66,6	>0.0€ 56.0	05.4	74.5	79.4	81.2	95.3 86.9	88.3 89.2	90.4	91.2 92.4	91.0	92.0	92.3	92.0	93.5
≥ 300 ≥ 200	27.1	48,0	20.0 50.0	4 60	74.5	79.7	81.7	87.3 87.3	89.7	92.3	99,4	93.9	94.5	94,8	95.1	96.0
≥ 100 ≥ 0	27.1	48.0	56.0	C3,4	74.5	79.8	81.7	87.4 57.4	89.9	92,0	94.1		95,4 95,5 95.7	95.9 96.1 96.4	96.3 96.5 96.8	98,4

TOTAL NUMBER OF OBSERVATIONS_

17975

USAF ETAC FORM 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CATA PROCESS: 1 I TSI USAR ETAR AIR EATHER RE 1077 FO

CEILING VERSUS VISIBILITY

#1/20 * 17 x 11 0 5 . 4 9 1 45-7

įξÇ

.....

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY STATUTE MILES 25 10 | ≥4 | ≥0 ≥10 ≥1-; ≥1. 17.4 22,2 22.5 22.8 23.1 23,4 24.1 27,0 27,4 27.8 28.1 28.5 29.3 19.4 20.4 21.6 23.8 25.0 26.4 ≥ 20000 27.2 27.6 28.1 28.3 26.7 29.5 27.4 27.7 28.2 28.4 20.8 29.6 13.3 15.7 10.8 20.4 21.4 24.0 13.4 5.8 16.5 20.5 21.5 20.1 20,0 ≥ 18000 1.02 25.3 24.8 11.7 13.5 15.9 18.6 20.6 21.7 24.2 25.5 26.9 27.5 27.9 28.3 28.6 29.0 29.8 11.6 13.8 16.3 18.9 21.0 22.1 24.7 26.0 27.4 28.1 28.4 28.9 29.1 29.5 30.3 ≥ 14000 ≥ 12000 15.3 17.9 20.7 22.6 23.9 20.0 28.0 29.5 30.1 30.5 30.9 31.2 31.6 32.4 16.3 21.1 24.1 26.3 27.5 30.4 31.7 33.4 34.1 34.4 34.9 35.2 35.6 36.4 ≥ 10000 ≥ 9000 33,7 35,1 36,5 37,5 37,9 38,4 34,7 36,1 37,9 38,6 39,0 39,5 15.2 21.0 23.9 27.0 29.4 39.6 18.9 21.7 24.7 27.9 30.3 31.6 37.6 ≥ 8000 ≥ 7000 14.3 22.2 25.2 28.3 30.8 32.2 33.3 30.5 35.0 39.3 39.6 40.2 20.8 23.8 26.9 30.3 32.8 34.2 37.4 36.9 40.8 41.6 42.0 42.5 ≥ 6000 ≥ 5000 11.7 21.0 24.7 27.4 31.2 39.8 35.2 30.4 37.9 41.9 42.6 43.0 43.5 43.8 44.2 45.0 13.2 24.2 27.5 30.8 34.4 37.0 38.5 43.8 45.3 46.1 46.6 47.0 47.3 47.7 48.6 ≥ 4500 ≥ 4000 25.7 29.3 32.8 36.5 39.1 40.0 44.0 45.0 47.6 45.4 46.8 49.3 49.6 50.0 30.7 34.7 38.6 42.7 45.7 47.2 50.9 52.5 54.7 55.5 56.0 56.5 56.8 57.2 ≥ 3500 ≥ 3000 34.7 37.3 43.6 48.1 51.2 32.8 56.8 38.5 60.7 61.6 62.1 62.6 62.9 63.3 38.3 43.6 48.9 54.0 57.5 59.3 63.6 65.5 67.9 68.9 69.4 69.9 70.2 70.6 ≥ 2500 ≥ 2000 0.5 34.7 70,2 70,7 71,2 71,5 (1,5) 75,2 75,7 76,3 76,5 77,0 40.7 46.8 53.1 59.0 62.9 64.8 69.5 71.6 74.2 1800 ≥ 1800 ≥ 1500 45.0 24.9 61.5 65.8 67.9 48.8 56.3 63.6 68.4 70.6 73.0 75.2 77.8 78.9 79.4 80.0 80.3 80.7 81.6 76.1 78.5 81.5 82.6 83.2 83.8 84.1 84.5 85.5 ≥ 1200 ≥ 1000 21.2

TOTAL NUMBER OF OBSERVATIONS_

91,8 92,0 93,5 94,0 94,3 92,4

58.1 86.5 89.7 90.1

94.4 95.1 95.9 98.1 94.6 95.4 96.3100.0

77.0 79.5 82.5 83.7 84.2 84.8 85.1 85.6 86.5 78.6 81.2 84.4 85.6 86.2 86.8 87.1 87.5 86.5

90,8 91,6 92,3

79.7 62.5 85.7 86.9 87.5 80.7 83,7 87,1 68,4 89,1

62.7 86.3 90.5 92.4 93.3 82.7 86.3 90.5 92.3 93.4

USAF ETAC REM 0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE DISSOLUTE

42.4

48.9 26.9 04.1 67.0 71.4 49.2 57.1 64.9 70.2 72.7

49.2 57.3 65.3 70.8 73.4 49.3 57.5 65.7 71.4 74.0

57.6 66.0

21.4 42.4 49.3 37.6 66.0 72.2 75.0 82.0 66.1 90.1 21.4 42.4 49.3 37.6 66.0 72.2 75.1 82.7 86.3 90.5

49.3 57.6 56.0 71.9 74.7 81.7 84.8 68.4 49.3 57.6 66.0 72.1 74.9 82.3 85.6 89.3

72.2 75.1

đ

500

1

THTM PRICESSING TO ISITE USAF ETACL THES SERVICE / SC

CEILING VERSUS VISIBILITY

17 776 17 187 (ACC 175 N. 21 165 167) 47-7.

7.7.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0000-0200

CEILING							viS	IBILITY STA	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥4	≥3	≥27	≥2	≥15	≥1.4	≥:	≥ کو	≥5	≥ ÷	≥ 5 16	≥≒	≥0
NO CEILING ≥ 20000	5,5 6.4	12. [£] 14.3	14.4 16.5	17.7 19.9	19.9	21.1		23.8	24.2	24,9	28,5	25,6 28,6	25.9 26.8	25,1 29,0	26,2	30.1
≥ 18000	6.5	14.6	16.7	20.1	22.5	24.0 24.0	24.6	26.8 26.8	27,3 27,3	25,1 28,1	28,7 25,7	28.8 28.8	29.1 29.1	29.3	29,4 29,4	30.3 30.3
≥ 14000 ≥ 12000	5.5 5.5	15.0	15.7 17.1	20.1	22.5	24.C 24.4	24.8 25.2	26.8 27.2	27,3 27,7	28,1 28,5	29,1	28.8	29.1	29,3 29,7	29,4	30.3 30.7
≥ 10000	9.5	10.5	22.3	22,3	24.9 28.9	26.5 31.0	27.3 31.8	29.4 34.1	29.9 34.6	30,7 35,4	31,3 36,0	31.4	31.7 36.4	31.9 36.6	32,0 36.7	32.9 37.7
≥ 8000 ≥ 7000	10.2	22.9	25.8	29.9	32.1 32.6	34.3 34.8	35.9	38.4	35.4 39.0	39,4	90.1 40.7	40.7	40.4	46,5	40.7	42.4
≥ 6000 ≥ 5000	11.5	24.7	28.1	32.4	35.1 35.2	37,5	36.5	39.0 41.1	41.6	40,5	41,3	43,5	41.8	42,0	44,2	45,2
≥ 4500 ≥ 4000	12.4	28.8	32.4	33.2	39.7	42,6	43.1	45.9	42.4	43.3	44,2	44.3	44.7	49.1	49.2	50.2
≥ 3560 ≥ 3000	15.3	34,4	35.1	44.5	47.7	50.1	40.0 21.4	54.5	47,6 55,3	56,5	57,4	57,5	57.9	58.0	58,2	59,3
≥ 250C ≥ 2000	17.1	41.5	47.6	49,4 54,4	58.8	61,6	63.1	66.9	67.8	69,3	70,3	70.4	70.8	71.C	71.2	72,3
≥ 1800 ≥ 1500	17,7	42,1	50,5	58.7	64.3	67,8	69.5	73.6	74.7	76,5	77,5	77,6	78.0	78.2	78,4	79,5
≥ 1200 ≥ 1000	17.7	44.5	51,4 51,8	60.9	67.8	72.0	73,8	79.1	51.0	63,1	84,4	84.6	85,1	85,3	85,5	86.6
≥ 900	17.7	44.6	52.0	61.5	68.7	73,2	75.3	81,1	63.1	85,4	86,8	87.0	87,5	87,7	87,9	87.C
≥ 700 ≥ 600	17.7	44.6	52.0	61.9	69.5	74.1	76.5	_	85.1	87,7	89,2	87,7	90.0	90,1	90,4	91.5
≥ 500 ≥ 400	17.7	44.5	52.2	51.9	69.6	74,5	70.0	83.7	86.2	89,3	91.1	90.0	91.9	92.1	91,8	93.5
≥ 300 ≥ 200	17.7	44.0	52.2	61.9	69.6	74.5	76.9	83.9	86,7	90,0	92,5	92,6	93.2	93,5	94.4	95.0 95.7
≥ 100	17.7	44,5	52.2	61.9	69.6	74.5	70.9	83.9	86.8	90.1	92,6	93,1	93.9		95.5	100.0

2231 TOTAL NUMBER OF OBSERVATIONS____

USAF ETAC 178.64 0-14-5 (OL 1) memous continues of this folion are obsolete

DATA PROCESS 1 1 151 USAR ETAC AIR REAT OR RESENTED FACE

CEILING VERSUS VISIBILITY

34041

ST TTGE-T SET/ECHTERSINGER APT

47-75

20...05 20...05

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

`<u>३</u>_0-050^

CEILING							VIS	ibitity St	ATUTE MIL	.ES				_		
FEET.	≥16	≥6	≥5	≥4	≥3	≥27	≥2	≥1 %	≥1:.	≥1	≥ \.	≥ 5,	≥ າ	≥ 5 16	≥ ₄	≥0
NO CEILING ≥ 20000	4.3	11.6	13.4	16.4	15.6	20.6	23.2	22.3	22.7	23,3 25.7	23,8	23.9	24.2 26.8	24.4 27.0	24.7	25.4
≥ 18000 ≥ 16000	5.1	13,2	15,3	18.4 18.5	20.9	23.0	23.5	24.6	25.3	26,0 26,1	20,5	26.7	27.1	27,3	27,5	28.2
≥ 14000 ≥ 12000	5.1 5.2	13.3	15.4	19.0	21.4	23.2	23.7	25.0	25.9	26.2 26.6	20,7	26.E 27.3	27.3	27.4	27,7	28.9
≥ 10000 ≥ 9000	0.5 8.7	19.0	21.7	21.5 25.5	28.3	20.4	26,8	28.3 33.0	20.0	29,5 34.2	30.0 34.6	30.2 34.8	30.6	30.7	31.0 35.7	31.7 34.0
≥ 8000 ≥ 7000	9.5 9.5	21,2	24.2	27.7	30, ?	33,2 33,6	33,8	32.7	36.4 36.8	37.2 37.7	37.7	37.9 38.4	36.4 38.9	38.5	38.8	39.6
≥ 6000 ≥ 5000	7.5 10.3	22,9	20.4	20.5 30.6	33.7	34.1	34,7 36,8	39.0	37.3	38.2 40.4	38,8	39,C	39.6	39,8	40.0 42.2	40.5 43.0
≥ 4500 ≥ 4000	11.9	27.5	31.2	32.1 35.5	33,7	57.8 41.4	42.0	40.0	41.1 45.0	42.0 46.0	42,6	42.8	43,4	43.6 47.6	47.8	44.6 48,6
≥ 3500 ≥ 3000	13.4	32.9	37.0	42.5	41.0	49.1	49.8	52.4	48.1 53.1	49,2 54,3	49,7	49,9	50.5	50,? 55.9	56.2	51,8 57.1
≥ 2500 ≥ 2000	14.9	39.3	45.5	52.2	51,2 57,1	54.1	54.0	57,6	50.3	59,6	67,9	58.0	66.7	69.1	69.4	70.3
≥ 1800 ≥ 1500	16.2	40,2 42,0	40.7 48.9	56.7	50.0 62.5	66.3	67.5	71.2	72.4	74,4	75,2	69,9 75,4	70.6	71.0	71.3	72.2
≥ 1200 ≥ 1000	16.2	43.2	50.2		66.6	70.8	70.5	76,9	76.7	79,1	76,9 81,8	79.1	79.8	83.1	80,5	81.4
≥ 900 ≥ 800	16.2	43,3	51.2	59.7	37.6	71.3	74.0	77.5	81.0	83,3	84,4	82.7	83,4	83.8	85.9	85.C
≥ 700 ≥ 600	10.2	43,3	51.4	60.6	68.6	73,1	74.9	81.8	84.0	84,7	87,7	87.9	86.6	87.0 89.0	87.3	88.2
≥ 500 ≥ 400	16.2	43,3	51.5	60.6	68 - 7 -68 - 8	74,2	70.2 75.4	82,4	85,1	87,9	90,0	90.3	90.2	90,6 91,6	92.0	92.5
≥ 300 ≥ 200	16.2	43,3	51.5		68.E	74.4	76.6	83.1	85.7	89,7	91,8	91,4	92.4	92.8	93.2	94.1
≥ 100 ≥ 0	16.2	43.3	51.5	60.6	58.8	74+4 74+4	75.6	83.1	65.9	90.0	91.9	92.6	93.4	94.1 95.0	94.5	95.5

TOTAL NUMBER OF OBSERVATIONS 2231

USAF ETAC MAN 0-14-5 (OL 1) MEMOUS EDITIONS OF THIS FORM ARE OBSOLETE

CAT_ PRUCESS* : ISIT USAF ETHT AIR TELT => TETVICTY HC

CEILING VERSUS VISIBILITY

34041

TTG. T SERVECHTERS 15885 APT

47-75

NA.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2€68-6800

CEILING							vīS	IBILITY ST	ATLTE MIL	ES						
FEET	≥10	≥6	≥5	≥4	≥3	≥27	≥2	217	≥; ₄	≥:	≥ ¼	≥ ≒	≥ 7	≥5 16	≥ ч	≥0
NO CEILING ≥ 20000	3.9 5.5	8.3 [0.3	9c6 1:.8	11,3	13.0 15.9	14.3	17.9	16.1 20.0	16.8	17.7	18.6	19.0 23.7	19.7	20,2	20.4	21.0
≥ 18000 ≥ 16000	5,5	5	12.0 12.1	14,2	10.1	17,9 17,9	16.2 18.2	20.3	21.2	22.5	23.5	24.C	24.9	25.3	25.8 25.8	26.4 26.4
≥ 14000 ≥ 12000	5.¢ 6.1	13,3	12.7	14.2	16.2 16.8	18.0 18.6	15.3 19.0	20,4	21.3	22,6	23.7	24,1	25.0	25,6	25,9	20,5
≥ 10000	7.1 8.8	14.9	19.3	10.5	15.6	20,5 24.2	21.2 24.6	23.6	24.7 28.7	26.1 30.2	27.3	27.7	28.6	29,2	29,5	30.3
≥ 8000 ≥ 7000	9,5 10.1	16.7	19.5	21.8	24.5 25.0	27.0 27.5	27.6 28.1	30.7	31.9	33,6	34,9	35.5 36.0	30,5	37,2	37.5 38.0	38.3
≥ 6000 ≥ 5000	11.3	17.7	20.C 21.3	22.5	25.5	28.0 30.1	26.6 30.7	34.1	33.0 35.3	34,7	36,2	36.8	37,5	38.4	38,8 41.3	39.5
≥ 4500 ≥ 4000	12.J 14.4	20.5	22.9	25.7 29.5	28,5 32,5	31,2 35,2	31.? 35.9	35.1	36,4	38,4	39.8	40.5	41.5	42.1 46-6	42.5 47.0	43.3
≥ 3500 ≥ 3000	17.1	29.3	32.2	31.4 35.7	34.4 58.9	37.2 42.0	37.9 42.9	41,4	42,8	45.C	46,5	47.2 53.0	46.2 54.1	48.9	49.3 55.2	50.0 56.0
≥ 2500 ≥ 2000	19.7 21.2	33,2 36,3	30.5 40.4	40.5	46.8	47,9 53.6	48 9 54 • 6	52.9	54.6	57,1	58,9 65.8	59,5	67.6	68.3	61.8	62,6
≥ 1800 ≥ 1500	21.3	36 9 38 9	43.9	50.1	50.7	59.4 59.4	55,6	60,2	61.9	70.5	66,E	67,5	08.7	69,4	59.9	76.7
≥ 1200 ≥ 1000	22.1	39,4 40,1	45.5	52.6 54.0	50.2	63.0 65.3	64.4	69.7	71.5	74,8	77,1	77,8	79.1	79,9	80,4	81.3
≥ 900 ≥ 800	22.2	40.1	40.3 46.7	54.0 54.6	65.3 65.3	67,0	68.5	73.1	75.4	78.7	81.3	82.0	83.3	84.1	87.3	85,5
≥ 700 ≥ 600	22.2	40,2	46.8	54,5	61,5	68.1	69.0	75.9	78.5	82.1	84.5	85,6	87.0	87.7	89.6	90.5
≥ 500 ≥ 400	22.2	40.8 40.3	40.8	55,1	62.5	68.7	70.4	78.1	81.0	85.5	88.2	89,1	90.5	91,3	91.8	92.7
≥ 300 ≥ 200	22.2	40,3 40,3	46.5	25.2	62,5	68,7	70.5	78.4 78.4	61.5	86,3	90.2	90.8	92.4	93,4	94.0	96.2
≥ 10C ≥ 0	22.2	40,3	40.8 40.8	33,2 55.2	62.5 62.5	68.8	70+5 70+6	75,4 78,5	81.7	85,5	90.5	91,8	93.7	94.9	95,6	97,3

TOTAL NUMBER OF OBSERVATIONS_____

2231

USAF ETAC "ORM 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PROCESSIONS FURNISH

18781

September 1

€.

. **E**

\$47, 84, 4857 | 101 . \$47, 647 | 10 vice/ 40

CEILING VERSUS VISIBILITY

ST_TTGKET SERVECHTSKT1 SE APT

47-7:

^<u>%</u>_7173,

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING FEET							VIS	IBILITY ST	ATUTE MIL	ES						
	≥10	≥6	≥ 5	≥ 4	≥3	≥27	≥2	≥1 ->	≥1 -	≥,	≥ 4	≥ '-,	≥ →	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000	4,3 5,7	7,4	770 12.5	10.5	12.4 16.9	13,6	19.5	16,0 22.0	17.2 23.8	18,£ 20,3	19,9	20,4	21.0	21,4	21,5	21,8 3C.2
≥ 18000	0.3	11.0	12.7	14.6	17.2 17.2	18,9 18.9	50.0	22.4 22.4	24,2	26.7 26,7	28,1	28.8 28.8	29.4	29.9	30,1 30,1	30.6 30.6
≥ 14C30 ≥ 12000	7.2	11.5	13.3	15.3	17.2 18.6	19.8	20.0	22,4	29,3	26,7 27,6	28,2	28,9	29.5	30.0 30.9	3C,2	30.7
≥ 9000	10.0	15,5	17.9	20.2	23.4	25.9	23.9	26.7 30.4	32.6	31,3 35,5	32,8 37,1	33,4	34.1	34,6	34,8	35.3
≥ 8000 ≥ 7000	11.7	18.G	20.5	22.4	25.7	29,4	30.7	34.2	36.5	39.4	40,1	40,9 41,8	42.5	42.2	43,2	43.7
≥ 6000 ≥ 5000	12.1	19,6	22,4	25,4	25,9	30,0 31,9	31.4	34,9 37,1	37,1	40,1 42,7	41,8	42,6	43.3	43,8	44.0	44.5 47.0
≥ 4500 ≥ 4000	15.4	22,4	25.2	26.5	32.5	35.7	37.2	36,1	40.5	43.6	45.3	46.1	50.1	47.4 50.7	50.9	48,C 51.3
≥ 3500 ≥ 3000	19.0	26.2	31.0	35.8	40.2	43,6	37,4 45,3	49,5	45,9 52,4	49,1 55,8	57,6	51.7 58.5	52,6	53,1	53.3	53.8
≥ 2500 ≥ 2000	23.3	31,4	38.9	44.4	49.6	53.6	55.6	54.5 60.6	57,6 63,9	67.9	69.9	70,9	71,9	72,6	65,9 72,8	73.3
≥ 1800 ≥ 1500	24-1	36.9	41.7	44,9	53,9	38.4	60.7	66,3	69,9	74,2	70,7	71,6	78.3	73.3	73,6	79.7
≥ 1200	24.5	37.8	43.2	50,5	57.8	03 • 7 03 • 2	55.6	72.3	72,8 75,3	81,1	79,3	84.6	81.5 85.8	86,6	82,4	87,5
≥ 900 ≥ 800	24.5	37,9	43.4	51.0	58.5	64.4	67.1	74.1	77.0 76.4	83,4	86,1	87,4	86.6	87,3	87,6	90.5
≥ 700 ≥ 600	24.6	27,9	43.4	5:.1	59.3	65,2	68,1	75.8	80,2	85,7	86,5	90.0	91,4	92.2	51,4 92,5	93.2
≥ 500 ≥ 400	24.5	37.9	43.4	51,2	59.9	66.0	68.9	77.2	82,2	68,0	90,4	92,7	93.4	94,2 95,C	94,5 95,3	95,2 96.0
≥ 300 ≥ 200	24.5	37,9	43,4	51,2	59.9	06.0	66.9	77,4	82.6	88,9	92,3		95.9	96.3	97.4	98.5
≥ 100 ≥ 0		37.9	43,4	51.2	59.9	66.0	98.9	77,4	82.6	88.8	92,3 92.3	94.4	96.1	97.2	97.3 97.91	99.1 00.0

TOTAL NUMBER OF OBSERVATIONS 2232

USAF ETAC $^{\rm FORM}_{\rm ARAM} = 0.14-5$ (OL 1) relyous entroys of this form are obsolete

GOATA STICK ABSOND PLANT

3)

ī

1

1

1 **[**

TATU PRITYES: 1 1810 . WSAF ETAT AIR EATHER DESVICE/FAC

CEILING VERSUS VISIBILITY

STUTIGAST GERYECHIEROL GE . APT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS:

¥. 1200-1407

CEILING							*1\$3	B21.7₹ \$*#	TUTE WILL	s						
(FEET	≥10	≥6	≥5	≥4	≥3	≥27	≥?	5,5	≥1.	≥1:	24	≥≒	> .	≥5 16	≥.	≥≎ ,
NO CERINC ≥ 20000	5.1 7.7	€.5 12.3	16.4	12.5	15.1	26.6	17.2	19,2	20,4	21,4	21.6	21,6	21.8	21,9 30.5	22,0 30.6	22.1 30.7
≥ 18000 ≥ 16000	8.1	12.5	14.7	17,5	21.2	23,6	24.6	27.4	29,¢	30,5	30,8	30.8 30.9	31.1	31,3	31,3	31.4
≥ 14000 ≥ 12000	5.5	:3.2 .?.3	14.9	17.7 18.1	21.5	24.5	24.8	27.6	29 ₋ 3 30.2	30,8	31.1	31,1 32,0	31.4	31.6 32.4	31,6 32,5	31,7 32,5
≥ 10000 ≥	11.2	15.2 17.6	17,3 19,5	20.5	24,6	27,4	28,6 32.0	31.7	33,4 37.2	34,9	39.3	35,4 39,4	35,7 39,7	35.9 39.9	35,9	36.C
≥ 9000 ≥ 7000	12.7	20.3	22.0	25,6 25,2	30.4	34.2	35.7	35.4 39.0	40,4	41,9	42,5	42,6 43,2	42,9 43,5	43.7	43,2	43.9
≥ 6000 ≥ 5000	13,5	21,1	24,6	20.5	32.1	35,5	37.0 35.9	42.4	42.4	43.9	46,6	44,4	44,9 47.0	45.1 47.2	45,2 47.2	45,2
≥ 4500 ≥ 4000	16.5	22.7 25.3	25.3 28.0	29,2 32.4	34.5 37.9	35.1 41.8	43.4	47.0	45.1	50,9	47,3 51,5	47,4 51.6	-47;7 51.9	47.9 52,1	47,9 52,2	52.2
≥ 3500 ≥ 3000	17.5 21.5	20,9 31,6	29.7 34.8	34.1	37.6 45.3	49,3	40,1 51:1	55.4	50.9 57.7	52,7 59,6	53,3	53,4 50,3	60.7	54.0 60.9	54.0	51.C
≥ 2500 ≥ 2000	26.3	90.9 40.4	39./ 44.7	42,0 50.8	51,4 58.0	62.6	54.7	62.1	72.3	74,3	75.5	67.2 75.4	75,9	67,9 76.1	76.1	76.2
≥ 1800 ≥ 1500	20.5	43.4	48,3	55.2	35,3 63,4	68,2	70.4	75.9	72.8	74,3	75,8	76.0 82.3	70.3 52.7	76.4 83.0	76,7 83.C	76.8 63.1
≥ 1200 ≥ 1000	27.7	44,2	49.9	58.0	67.2	70.5	75,8	81.8	84.8	87.4	96.8	89.3	55,9 59.7	90.0	90,1	90.2
≥ 900 ≥ 800	27.9	44.8	50.1 50.4	25,2 58,7	66,9	74.5	77.2	83.8	87,2	90.4	92,0	90,3	92.9	71.2 93.2	73,2	63.3
≥ 700 ≥ 600	27.9	44.9	50,4	30.0 30.9	59.4	75,1	78.1	85,3	88.5	92.5	94.2	94.7	95.2	93,3	95,6	93.7
≥ 500 ≥ 400	27.9	44.9	50.4	59.0	69.6	75.5	78.4	85.9	89.8	93,1	95.6	95.6 96.2	96.8	97.2	97,3	97.4
≥ 300	27.9	44,7	50.4 50.4	-23.0	69.6	75,0 75,6	78.5	86.0	89,9	96.1	96.6	97.4	98.2	90,4 95,9	99.0	43.5
≥ 100 ≥ 0	27.9 27.9	44,9	50.4	59.0	69.6	75.6 *75.6	75.5	86.0	89,9	94.2	95.7	97.5	98.2	99,0	99.3	100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC ALM 0-14-5 (OL 1) remous edopes or this form are desourt

TATA PR (885) - 1 081 USAF ETI AIR ELT EN -------

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

780+78401 GC 121

<u>. 1</u> 1239-3700

Cervo fff							-3/	\$ \$1.	1"." VA	13						
	≥*≎	≥5	≥:	≥4	_≥: 	≥2-	≱;	≥	ž· =	2	≥ %	≥ ≒	≥ -	52,9	≥ •	
>> 20000 >> CEENG		.2.2	14.7	12.1	15.0	16.5	17.3	18,5	19.8	26.5 28.6	21,0	21,Cl 29.3	21.2	21.3	21.3	21.5
≥ 16000 ≥ 16000	7.5 7.5	12.0	15.1	17.0	20.3 20.3	22.9	22.6 23.9	26.5	27.7	29.C	29,4	29.7 29.8	29,9 30.0	30,G 30,1	30.0 30.1	30.1 30.2
≥ -4000 ≥ 12000	. /.7 3.5	13.4	10-0	15.1	20.0	24.4	25.4	26.8	25,2	29,5	\$7,9	30,2	30.4	30,5	3C,3	30.6 32.1
5 &200 5 ±2000	9. <u>2</u> 11.2	17,9	10.3 20.9	24.5	24.2	27.5	23.7	31,5 36,2	32.5	34,4	39.9	35,2	35.4	35.5	35.5	35.7
. ≥ \$000 ≥ 7000	12.5	17.9	22,7	26.6	30.4	34.5	35.8	35.7	40.6	42.7	43.2	43.2	43.3	43,4	43,4	43.6
≥ 5000 ≥ 5000	12.5	21.4	24.7	27.C	31,4	35,6 37.0	35.7	40.5	42.0	+3,c	49,1	44.6	44.8	44,5	44,9	46.9
≥ 4500 ≥ 4500	15.2	23.9	27,4	25,5 31,4	33.2	37.4	30,0	45,5	44.3	45,7	46,3	97.0 50.2	47.2 50.4	47,3 50.5	47.3 50.3	47.5 5c.7
≥ 3500 ≥ 3000	19.1	27.9 3~.3	27.2 34.9	33.4 33.2	35,2 44,5	49.2	50.8	48.C	20,0 57.1	51,6 53.9	22,3 59.5	52.0	53.0 60.3	33,1	53.1	53,3 60.7
≥ 2500 ≥ 2500	23.8	39.7	28.7 44.8	35.0 50.3	20.2 56.3	52.2	50.7 54.0	69.0	63.6 71.6	72.8	00.4 74.7	65.9 75.3	\$7,2 75.4	57.3 75.7	67.3j	67.6 76.0
≥ 1800 ≥ 1500	25,2	57.7 41.4	42,4 47,4	21,1 53,8	27,5	63.1 67.7	53.0	70.1	72,0 77.9	74,9 86.4	72,7 81.5	76.4 82.2	7647 82.5	76.E 82.5	7630 82.6	77.5 82,8
≥ 1200 ≥ 1000	25.8	42.7	90.2 49.1	55,5 56,3	63,3 65,2	72,1	74.5	80,5	83.7	85.1	50,41 35,2	99.3	69.6	25,0	85,0	65,9 90.0
≥ 900 ≥ 800	25.8	42,5	***<4 49,4	20,5C 57.0	03,0	73.4	75.1	31,3	84,4	67,5	89,2 91.2	70,4 92,4	90,2	92.9	30.9	93,2
≥ 700 ≥ 600	25.\$	42,7 43,0	47.0 49.6	24,3 57,4	\$7.2	79.52 74.6	75,9	54.7	07.3 88.1	70,5	92,7	95.0	94,3	95.5	7494	34.7 95.9
≥ 500 ≥ 400	25.8	45.0	<u>‡₹₹9</u>	27,9 27,4	67.2 67.3	74,7	77.5	85,3	89.	95.0	95.3	95,5	90.9	70,4	2055	95.E 97.5
≥ 300 ≥ 200	25.8	43,C	49.5	2/.4 57.4	57,3 67,3	74.7	77.5	65.3	89,1	93.3	96.2	97.3	97,7	भारत	70,1	99.0
≥ 100 ≥ 0	25.5	43,0 43,0	49.0		67.3	74.27 74.27		35.3 85.3	89.2	93,3 93.3	70,2 90,4	77.7			75.6	99.5

2229

DATL PR 18881 . 1 191 . 934F ET . AIR E4T ET YET/181/ A'

CEILING VERSUS VISIBILITY

34341

TT TTG:37 CEP/ECHTSKTJ GF. 4PT 47-7C

Ç

XA

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1858-3000

CEILING							VIS	IBIL.TY STA	ATUTE MIL	£S.						
(FEST)	≥10	≥6	≥ 5	≥ 4	≥3	≥?'n	2.	د ^{ا ا} ع	≥1.	≥1	≥ ¼	ود ≲	≥ %	≥ 5 16	≥ \.	≥0
NO CEILING ≥ 20000	6.5 7.5	13,3	13.7	15.2	18.4	20 • 2 23 • 8	20.9		23.5 28.c	29.1	34,7 29,4	24.8	24.8	24,7 29.8	25.2 30.0	
≥ 18000 ≥ 16000	7.1	13,5	16.5	19.3	21.8	21 4 L 24 • G	24.8 24.8	27.1	28,2 28,3	29,2 29,3	29,6	29.7 29.8	29.9 29.9	30,0	30.2 30.3	30.4
≥ 14000 ≥ 12000	7.2	13,7	16.7	20.2	22.2 22.8	24,5	25.9	28,3	28,5 29,3	29,8 30,4	30.0	30.1	30,3 31.1	30,4 31,2	30,6	30,8
≥ 10000 ≥ 9000	10.2	19.4	23.5	27.2	25.4	27,8 33.1	34.2	31.2	32.3	33,5 39,4	33,9	34.1 40.0	34.3 40.2	34,3	34,6	34.3 4C.7
≥ 8000 ≥ 7000	11.2	22.0	26.4	29,9 30.3	33.3	35,8	37.4	39.8	41,1	42,4	43.0	43,2	44.2	43.5	44,5	44.7
≥ 6000 ≥ 5000	12.3	23.8	28.5	32.6	34.8 36.5	37.4	40.4	43,5	44.8	44,2	44,8	47.0	47.2	47,3	47.5	42.7
≥ 4500 ≥ 4000	12.5	27.0	32,2	33,2	97.2 40.6	40.0	44.5	47,9	49,5	50.9	51.6	51,7	25.9	52.0	52,3	52,4
≥ 3500 ≥ 3000	15.9	32.6	38.4	43.2	47.6	5014	51.6	55,2	56.9	58.4	59.1	59.3	54.8 59.5	39	59,2	60.1
≥ 2500 ≥ 2000	18.3	38.7	40.1	52.2	57.9	61.9	63.3	67.7	69.6	71.5	72.3	72.6	72.8	72.9	73.2	73.4
≥ 1800 ≥ 1500	19.5	41.5	49,7	56.8	63.4	67,7	69.2	74.6	76,7	78,9	79,8	80:0	80.3	74.3 5C.4	80,7	80,9
≥ 1200 ≥ 1000	19.7	42.6	51.4	59.5	67.3	73.0	75-0	81.4	84.1	86,8	89.0	88.4	85.1	80,7	89.0	89,2
≥ 900 ≥ 800	19.8	42.7	51.7	60.0	68.1	74.2	76.2	83.5	86.5	89,4	90,8	91,3	91.5	71.6	43.0	90,0
≥ 700 ≥ 600	19.5	42,8	51.7	60,0	68.3	79.1	77.1	84.9	88,1	91.3	92,7	93,4	93.6	92,5	94,0	93.0
≥ 500 ≥ 400	19.8	42.6	51,7	60.0	68.5	72.7	77.8	36.0	39,4	92,4	25.0	95,0	95.1	96.2	96.6	95.7
≥ 300 ≥ 200	19.8	42.8	51.7	60.0		75.7	77.8	36.6	6,96	93.8	95.7	96.5 97.0	97.4	97,7	200	98.7
≥ 100	19.8	42,8	51.7	60.0		75.7	77.8	60.0	89.6	93.1	96.2	97.1	47.4	97.9	78.8	100.0

TOTAL NUMBER IS OBSERVATIONS

2230

USAF ETAC RIP AN G-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CATA PROCESSANG FORMS

5762

12. 1 .22. .58 1 1.31

CEILING VERSUS VISIBILITY

21 T15:37 12 /2C=TERC: .uF . APT

21-0-2301

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	IBILITY STA	ATUTE MIL	ES .						
FEET.	≥10	≥6	≥5	≥4	≥3	≥2 ?	≥2	217	≥1	≥1	≥ ч	<u>≥</u> 1 ₈	≥ ~	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	5.2 7.1	12,0	14.3	17.9	19.7	21.0	21.9	23.5	24,6 27,9	25,3 28,6	26,0 29,2	26,2 29.5	29.7	26.7 30.0	30.1	30,6
2 8000 ≤	7.1 7.2	14.5	16.6	20.4 20.4	22.2	23,9	24.9	26.8 26.9	26.0	28,8 28,8	29,4	29.7 29.7	29.9 30.0	30.1 30.2	20,3 30,4	30.7 30.9
≥ 14090 ≥ 12000	7.2	14.5	17.9	20.5	22.7	24.0 24.4	25.4	27,0 27,5	28.7	28.9	29,6 30,1	29.8 30.3	30.1	30.8	30,5	30,9
≥ 10000 ≥ 9000	10.5	20,5	23.5	27.9	30.2	32.2	33.2	30,7 35,9	37.1	32,8	33,4 38,6	38.9	33.9	34.1	34,3	40.5
≥ 8000 ≥ 7000	11.5	23.8	26,3	31.5	34.1	35.4	37.6	40.3	41.1	42,2	42.8	43,1 44,C	44.2	43.0	49,8	49,2 45.0
≥ 6000 ≥ 5000	12.1	24.0	27.4	34.0	34.8	37.1	35.3 40.2	41.0	42,6	43,7 45,8	44,5	44.7	47.1	45,2	47,5	47,9
≥ 4500 ≥ 4000	14.2	29.5	33.2	35,3	38.0 41.1	43.5	44.8	44,3	49,4	50,6	51.2	51.5	51,9	52.1	52,3	52,7
≥ 3500 ≥ 3000	16.2	34.6	35.6 38.6		47.7	50.4	51.7	50.0 54.9	52,3 56,7	58,0	58.8	59.1	59,4	59,6	59,8	60.3
≥ 2500 ≥ 2000	17.7	41.5	46,5	46.2 53.5	57,9	51.3	62.9	57.0	68,9	70,5	71,3	71.7	72.0	72.2	72,4	73.C
≥ 1800 ≥ 1500	18.7	42.4	9(•(50°5	58.4	63,5	63.0 67.3	69,9	73.8	70,8	77,5	78,4	73 £ 6 78 £ 7	79.0	79.3	79,5	80.1
≥ 1200 ≥ 1000	15.7	44.7	52.0	61.0	67.8	72 j 2	74.0	79.7	79,0 81,9	84,3	85.6	83,1	86,5	86.7	86,9	87.5
≥ 900 ≥ 800	18.9	45.8	52,3	51.2 51.6	65,8	73.8	76.0	82.5	84.7	87,7	95,1	89,5		90.2	50.4 50.4	91.C 91.7
≥ 700 ≥ 600	15,9	45.3	52.3	01.0	69.1	74,5	7617	63.7	86,2	89,7	91,3	90.3	90.7	90.9 92.5	92,7	93,3
≥ 500 ≥ 400	18,9	45.3	52.3	61,7	69.2	74.8	77.1	84.6	87,4	90,0	93,5	94.1	94.6	94,9	95.2	95,6
≥ 300 ≥ 200	18.9	45,3 45.3	52.3	61.7	69.2	75.0 75.0	77.2	84.7	87.7	92,4	94.7	95.3	96.0		96.6	96.6 97.6
≥ 100 ≥ 0	10.9	45,3	52.3	01,7 61.7	69.2	75.0 75.0		84.7	8777	92.4	94.8	95.5	1	96.9	97.5	98,6 100.C

TOTAL NUMBER OF OBSERVATIONS_

2229

USAF ETAC $_{\rm MT.64}^{\rm FORM} = 0.14.5 \, (OL~1)$ methods of this form are obsolete

MATH PROGRESS FOR THE STANSAR ATPLEATING STANSAR ATPLEATING STANSAR VIOLAGE

CEILING VERSUS VISIBILITY

TIGATE TIMESTAND TO A SECULDARY

F E 8

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

:000-030c

2034

CHILING							VIS	IBitITY 517	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥4	≥3	≥2%	≥ 2	21:	≥1.	. ، ≼	≥ 3 <u>.</u>	≥ ⁄ j	≥ , ;	> 5 16	≥ 54	≥0
NO CEILING ≥ 20000	>.2 6.6	14.5 14.3	20.6	20.9 24.4	22.9 26.9	24.5 28.7	25.6 29.7			35.3	35.8	31.3	31.7 36.2	32,0 36,5	36.7	32.4
≥ 18000 ≥ 16000	2.7	16.3	21.1	24.9	27,4	29,3 29.9	30,3	33.2	34,6 34.7	35,8 35,0	36,4	36,5 36,6		37,1 37,2	37.2 37.4	37.6
≥ 14000 ≥ 12000	1.0	16,	21.8	25.5 25.5	26.2	30.0	37.1	34.1	34,5	36,8	30.7 47,4	36,5	37.0	38,1	37,5	37.9
≥ 10000 ≥ 9000	7.7 9.3	21.5	27.3	31.4	34.2	35.4	33,1 37,3	39.4 41.0	42.1	39,64 44.0	44,5	49,1	40,3	40,7 45,2	45,5	45.9
≥ 8000 ≥ 7000	9,9 15:0	23.5	29.6	34,1	30.4	39,7	40.2	44.7	45,5	47.8	47,5	4767	47,9 45,1	40.2	49,5	50.C
≥ 5000 ≥ 5000	10.9	25.4	31,7	34,7	35,0 35.4	40:7 42:3	43,8	47.4	49.3	50,8	31,6	51,9	52,53 52,53	50,7 52.7	52,8	53,2
≥ 4500 ≥ 4000	12.3		36.3	87,1 41,2	44,5	47.2	48:3	52.3	54,3	53.8 85.8	56.6	56.9	53,6	29.C	57,8	58 2
≥ 3500 ≥ 3000	15.2	37.1	44,8	42.0 50.2	48,2 33,7	50,7 56,7	50,3		34.4	04.2	67.0	67,4	87.7	68.1	68.2	68,5
≥ 2500 ≥ 2000	15.8	43.1	51,5	59.1	63,6	67.5	69.7	74.5	70.2	79.0	72,5	75,2	80,5 80,5	01.C	81.1	81.5
≥ 1800 ≥ 1500	17.0	44,0			43.0	71.8	74.3	79.7	76,2 88,1	80,55 84,5	81,4 85,6		86.1	86,5	86,6	87.0 87.0
≥ 1200	17.2	42,5 45,0	55,4	69.7	69.0 69.6	72±0	7737	84.2	87.0	57.3 69.6	90.6	91.0	91,3	91,7	91,8	92.2
≥ 900 ≥ 800	17.2	45.6	35.4	63.9	19.9	70.1	79.4	56.7 55.9	88,8	90,3 91,5	92.5	92,9	92:0 93:4	92,4 93,8 94.4	94,6	94.3
≥ 700 ≥ 600	11.2	48,7	25°2	04.2	70.4	76.9	70.0	87.2	90.2	93,2	94,2	94,0	95.0	95,4	95,6	96.7
≥ 500 ≥ 400	:7.2	43.7	93,5	64,2		77.0	80.3	87,5	90.7	92,9	95,2	95,6	96.4	96,6	97.0	97.4
≥ 300 ≥ 200	17.2	45.7	99.9 55.5			77.0			91.0	94,3	95,8 95,8	96,0	97.0	97.5		اخت
≥ 100 ≥ 0	17.2		55.5			77.0	80e3		91.0 91.0			96,3		97.7	98.4	100.0

TOTAL NUMBER OF OBSERVATIONS_____

USAF ETAC 19464 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

DATA MICCESSING FO

-

35787

Marie *

Mostn.

£ 1

Marie (1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1997) | 1970) | 1970) | 1970) | 1970) | 1970) | 1970) | 1970) | 1970) | 1970) | 1970) | 1970) |

CATA PRICESSION 1 INTER MSAF ETAL AIR BET EN DE VICEZ AC

CEILING VERSUS VISIBILITY

34041 STATION

ST.T-6-6" SER/SENTERLI GEN -PT 47-74

F E E

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1320-0500

CEILING							VIS	BILITY STA	ATUTE MILL	ES						
(FEET,	≥10	≥6	≥5	≥4	3.3	≥27	≥ 2	≥17	≥1	≥1	ية ≤	≥ ′,	≥ 7	≥5 16	2 4	≥0
NO CEIL'NG ≥ 20000	3,5 3,1	12.9	13.5	17.1 20.1	19.1	20,5	21.0	22.5	23,5	24,7	25,3 29,2	25.6	26.2 30.1	26.6 30.5	26.8 30.8	27.7 31.9
≥ 18000 ≥ 16000	5.1 5.2	13.0	15.d 17.1	20.2	22.4 22.8	24.3	24.5	25.9	27.7 28.1	28,9 29,9	29.5	29.8	30.9	30.9	31,1 31,6	32.2 32.7
≥ 14000 ≥ 12000	5.2 5.4	.3.3 :3.8	17.2 17.7	20,7	22.9	34,4 25.6	25,0 26,1	27.0 28.2	28.2	29,5 30.7	30.1	30,4	31.0	31.5	31.7 32.9	32.8 34.0
≥ 10000 ≥ 9000	5.4 7.7	15.7	19.7	23,7	26.2	27.9 31.8	28,5 32,4	31.0 35.1	32,3 36.4	33.6	34.2	34.5	35.2 39.5	35.6	40.2	37.0 41.3
≥ 8000 ≥ 7005	9.1	21.2	26.2	30.4	33.7	35.2	36.9	38.7 39.6	40.1	42.4	42,2 43.1	42,6 43,4	44.1	43.7		45.1
≥ 5000 ≥ 5000	9.1	23,2	26.3	31.7 33.2	34.6 36.2	36.9 38.5	38.1	41.0 42.7	42,4	43.9	44,5	44,9 47.0	47.6	40.0	46,3	47.4
≥ 4500 ≥ 4000	10.1	29.5	29,3 33,0	34.Z 38.2	37.2 41.2	39,5 43,6	44,5	43.7	49.3	46,9 51.0	47,5 51.7	47,9 52.1	48.6 52.8	49,1 53,2	49.4	50.4 54.6
≥ 1500 ≥ 3000	13.7	33.8	35,8 40,4	46.8	44.3 50.1	46.7 52.8	45.0 54.1	57.2	59.0	61.0	54,9	55,4 62,1	56.0	50.5	56,8	57.9 64.7
≥ 2500 ≥ 2000	14,4	37,3 60,6	48.7	56.6	55.3	58.1 64.2	56.0	69.8	71.9	74.0	74.7	75.2	75.9	76.4	76.7	70,6 77.8
≥ 1800 ≥ 1500	15.4	42.4	49.7 51.6	60.6	62,3	65.5 69.7	71.7	71.1 75.8	73.3 78.1	79,4 80,2	76,2	76.6	77.3 82.2	77,8 82.7	78,1 83,0	79.2 84.1
≥ 1200 ≥ 1000	15.4	43,0 43.2	52,3 52,7	61.4 62.3	67,6	73.4	73.6	78,0 80.8	83,4	85.7	83,7 86,9	84.2	84.8	85.3	85,6	86.7 90.1
≥ 900 ≥ 800	15,5	43.2	52.6 53.0	62.7	69.1	74±0 74±7	76.6	81,9	84,5 85,6	86.8	59,4	90.0	90.7	89,7 91,2	90.1	92.6
≥ 700 ≥ 600	15.5	43.4	53.1	62.9	69.9	74.8 75.2	77.57	84.1	86,3	89,5	90,2	90,8	92.4	91,9	93,3	93,4
≥ 500 ≥ 400	15.5	43,4	53.1	62.9 63.0	70.0	75.5	78,2	84.8	87.8 88,1	90.7	93.4	92,6	94.0	94,3	94,8	95.2
≥ 300 ≥ 200	15.5	43,4	53.1	63.0	70.1	75,6	78,4	85.1	88.6	91,4	93.3	94,1	95.1	95.6	96.0	90,9
≥ 100 ≥ 0	15.5		53,1	63,0	70.1	75.6	76,4 78,4	85.1	88.6	91,4	93,3	94,1	95.1	95.8	96.2 96.4	98.5

TOTAL NUMBER OF OBSERVATIONS_____

USAF ETAC AN 64 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ALE OBSOLETE

CATA PRINCIPANT I INTO SEAR SELECT AL MELLER SELECT AL

CEILING VERSUS VISIBILITY

7 E A P :

34041

STUTTO RT GEN/ECATERS GEN HET

47=70

FEB

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING FEET							√ı\$	iBiLity St.	ATUTE M'I	ES						:
	≥10	≥6	≥5	≥4	≥ 3	≥2%	≥2	≥1 7	≥1.		. ≥ %	≥ 5-78	≥ -3	2315	≥	≥0
NO CEILING ≥ 20000	5.9	7,5 3	9.i 12.3	15.5 14.4	12.3	13,3	13,5 18.3	25,2 20.1	10.3	17,3	19.0	19.6	20,4	21,2	21,4	28.8
≥ 18000 ≥ 16000	0.1 6.1	1 5	12.5	14.5	10.0	17.9	18.5	20.3 20.5	21.6	23,1	24.8	25,5	20,5 26.7	27.3	27.6 27.8	29.1
≥ 14000 ≥ 120.0	0.3	1 . 9	12.0	15.1	16.9	18.2	14.6 19.4	20.6	21.9	23,4	25,2		26.8	27,7	26.0°	29,5
≥ 10000	7,2 8,9	12.4	14.5	16.7	17.0 22.6	20.3 24.3	21.3	23.3	24.0	26,3 31.1	28.1 33.0	28.9 33.8	29.9 35.0	30.8 36.0	31.1	32,6 37.8
≥ 8000 ≥ 7000	11.1	17,2	20,1	22.8	25.7	27.5 28.2	28.5 27.5	31.2 32.3	32.8 33.8	34,7 35,9	36.6 37.7	37.4	20.6 39.8	39.5	39,9	41,4
≥ 6000 ≥ 5000	12.9	19°à	23.2	24.2	27,4	29,4 31.5	30.9 33.2	33.8 30.1	35,4 37,8	37.3	39.3	40.1	41,3	42,2	42,5	44,1
≥ 4500 ≥ 4000	15.6	23,7	24,5	30.7	30,9	35.7	34.6 38.3	37,5 41,5	39.2 43.3	41,3	43,3 47,5	44.2	45,4	46,4 50,7	96,7	48.2
≥ 3500 ≥ 3000	18.9	29.6	34.2	58.4	42.8	38 17 45 2	40.4	43,6 50,5	40,4 52.6	47.8	57.4	50.7	52.0 59.6	53,0	53.3	54.8
≥ 2500 ≥ 2000	21.5	36,3	35:4 42:9	48.0	52.5	56.7	20.00	55.0	58.1	68,7	63,3	72.1	73,4	66,6 74,4	74.7	76,4
≥ 1800 ≥ 1500	22.3	35.0	45.3	51.5	57.6	61.1	53.4	68,5	71.2	74.6	72.3 77.1	73.3	74.5	75,7 80,6	76.0 80.9	77.6
≥ 1200 ≥ 1000 ≥ 900	22.6	38.8	40.1 46.4 40.5	53.3	60.8	64,9	67.5	70.9	76.9	77,3 60,6	83,4	81.1 84.8	86.2	87.2	83,8 87,6	85,4
≥ 800	22.6	35,9	46.5 40.5	53,6	61.5	05.9	68.7	75.7	79.1	82,9	85,7	87.1	86,8	87.9	89.2	89,9 91,6
≥ 700 ≥ 600 ≥ 500	22.8	39.7	40.5	53,7	01.9	00 7	69.5	77.1	79,7 80,7	84,5	87.6	87,9 89,1	90.8	90,6	91.0 92.3	92,7
≥ 400	22.8	38,9	40,5	23.7	61.9	66.9	1C.0	77.8	82.0	86,2	29.4	90.2	92.7	93,8	94.3	95.2 96.c
≥ 200	22.8	38,9	40.5	53.7	02.0	67.0	70.0	78.1	82.5	86,7	90,0	91.9	93,5	94,9	95,4 96,0	97,2 97,9
≥ 100	22.8	38.9	46.5	55.7	1577	67.0	70.0	78.1	82.5	86.8	90.4	55.0		95.8	96.3	98.8

TOTAL NUMBER OF OBSERVATIONS...

2030

USAF ETAC RESH 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE DISOLETE

CATA PRICESSES 1: 1:17 SAF ET. 1 4IR EAT confident / AC

CEILING VERSUS VISIBILITY

TTGERT TER/SCHTERTI GEN LOT

E iĝ #657#

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2**558-17**00

CEILING							VIS	IBILITY ST	ATUTE MIL	ES					_	
(FEET	≥10	≥6	≥5	≥4	≥3	≥27	≥. 2	≥1 2	≥1 4	≥1	<u> </u>	ود خ	≥ ಌ	≥5 16	≥	≥0
NO CEILING ≥ 20000	3.7	7.3	5.7 13.2	10,5	8.51 0.91	14,2 21,1	15.2 22.5	17,8	19.4	21.0		22.7	23.2	23.5	23,6	24.1
≥ 18000 ≥ 16000	5.4	11.5	13.4 13.4	16.3	19.2	21.3	22,8 22.8	26.0 26.1	28.0 28.1	29.7 29.8	31,3	31.7	32.3	32.7	32,8 33.0	33.3
≥ 14000 ≥ 12000	0.5 C.8	11,4	13.8	16.5	19.7	21.7	24.3	25.5	28.5	30,2 31.6	32,0 33,3	32.3	32.9	33.3	33,4	33.9
≥ 10000 ≥ 9000	5,2 9,9	14,2	10.5	19.6 22.3	23.2 24.2	25.5	27,2	30.7 34.0	33.1 36.6	34.9	36.7 40.5	37,3 41.3	37.9	38.3	35,4 42.5	39.0
≥ 8000 ≥ 7000	11.6	19.0	21.1	24.8 25.5	28.9	31.4	33.2 34.0	37.0 37.9	39,6 40,5	41.9 42.8	43,7	44.4	45.1	45,5	45,6	46.2
≥ 6000 ≥ 5000	12.2	21.2	22.4	26.4 28.0	30,5	33.1 35.0	35.1 37.1	39.0 41.1	41.7	43.9	45,6	46,6	47.3	47,8 50.0	47,9 50.0	48.5 50.5
≟ _20 ≥ 4000	13.9	21.7	24.4 27.8	28.5 32.4	32.9 36.8	35.6	37.8 42.0	41.8	44.6	46,9 51.9	46.9 53.8	49.7	50.4	50,8 55.8	50.9	51.5
≥ 3500 ≥ 3000	10.3	29,5	29.9 33.7	34.6 39.2	39.2 44.2	42.1 47.3	49.9	49.0 54.7	52.0 57.8	54,5	55,5	57.3	58.0	58,5	58.6	59,2
≥ 2500 ≥ 2000	19.5	32,4 35,0	36,9 39,9	42,7 46.3	48,0 52.5	51,5 56,7	54.3 59.6	59,3 65.2	62,6	65.6 72.1	67.7	68.5 75.0	69.3	76.3	69,9	70.5
≥ 1800 ≥ 1500	22.2	27.4 37.2	40.3	45.7	53.0 56.4	57.1 60.9	60.0 63.8	65,8 70,3	74.3	72,6	74,7	75.5	76.4	76.8	77.0	77.6
≥ 1200 ≥ 1000	22.5	37,9 38,5	44.2	50,6 51.7	58.3	62.9 65.0	60 + 1 68 + 3	72,7	77.0	80,7	86,8	84,1	85.0	85.5	89.7	86,2 90.2
≥ 900 ≥ 800	22.5	38,6	44.3	51.9	60.7	65.9	68.7	70.1	80,5	84,8	87,4 89,1	90.4	91.4	90.0	90.2	90.B 92.9
≥ 700 ≥ 600	22,8	38.5	44.4	52.0 52.1	61.3	66,5	70.4	78,0 78,7	82.8	68,5	90,3	91.9	92.9	93,5	93.7	94.4 95.8
≥ 500 ≥ 400	22.8	38,6 38,6	44.4	52.1	61.3	66,8	70.5 70.5	78,9 79,1	84.0	88,9	92,8	93.7	94,9	95.7	96.0	96,6
≥ 300 ≥ 200	22.8	38,5	44.4	52,1 52.1	61,4	66,9	70.6	79.2	84,7	89,9	93,2	95.0	96.7	97,6	97.0	98.7
≥ 100 ≥ 0	22.5	38.6	44,4	52.1	61.4	66.9	70.6	79.2 79.2	84.7 84.7	89.9	93.4	95.3	96,9	98.1	98.5	99,5

TOTAL NUMBER OF OBSERVATIONS 2030

USAF ETAC RR 64 0-14-5 (OL 1) MEMOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF "TAC FORM 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OREGIZED

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							¥1\$1	B:.• •	TE MILI	is ———						
† FEET	کاد	≥6	≥5	≥4	≥3	≥2 7	≥2;	≥1 5	≥1.	٠,	≥ ~	≥`.	≥ 5	≥5 '¢	≥ .	≥0
NO CEILING ≥ 20000	5,5 ÷.,	3,6	12.9	15.1	15.2	19.0	20.6	23.C 31.7	32.0	24,7	24, y 33.6	24,9	25.0	25.C 39.7	25.C	25.¢
≥ 18000 ≥ 16000	9.2	15,4	10.8	21.0	26.4	26.1	29.0	32.2	33.1 33.5	34.0	34,2	34.2	34.2	34.2 34.8	34.2	34.3
≥ 14000 ≥ 12000	9.5	15,5	19.3	22.2	26.6	28.7 29.8	29.6 30.7	32.8	33.8	34,7	35.0	35.0	35.1	35.1 35.2	35,1 36.2	39.1
≥ 10000 ≥ 9000	12.5	20.2	22.0	25.1 27.5	30.1	32.3	33.4 36.4	30.7 40.0	37.8 41.2	35,7	39,1	39.1	39.2	39.2 42.7	39,2 42.7	39,2 42,8
≥ 8000 ≥ 7000	13.7	22.3 22.2	26.2	29,8 30.1	35.5 35.9	37,6	30,9	42.7	44.6	45,2	46.1	45.5	45.5	45,6	45,6	45.6
≥ 6000 ≥ 5000	.4.2 15.0	22.¢ 23.7	26,8	35.7 32.0	36.5 35.0	38.9	40,1 41,8	48.7	45.3	46,5	46,7	46.9	47.0	47,0 48.8	47,0 48,8	47,C
≥ 4500 ≥ 4000	17.5	27.4	31.9	32.3 35.8	36.4	40,9	42,2	46.2 50.3	47.6 51.8	48,7	49,2 53,5	49.2 53,6	49.3	45,3 53.7	49,3 53,7	49,3 53.7
≥ 3500 ≥ 3000	17.2	27.2 34.4	33,9 39,7	37,7 44,4	44.4 51.4	47.2 54.5	48.6 56.€	52.8	54.4	55,6 63.1	56,1	56.1	56,2 63.7	56.2 63.7	56.2 63.7	63.8
≥ 2500 ≥ 2000	25.5 27.5	39.4 43.7	40.4 50.3	57.1	58.7 65.9	69,9	71.7	76,5	70,1 78.2	71,4	86.3	80.3	72.0	72.0 80.4	72,C	72,1 80,5
≥ 1800 ≥ 1500	29.2	44.5 46,5	54.1	55,1 61,7	67.0 72.4	71.0 75.9	72.5 78.0	33.3	79,3 85,5	87,1	87,6	87,7	87,8	87,9	81,5 87,9	81,6 88,0
≥ 1200 ≥ 1000	29.3	47.4 47.8	55.2 55.7	54.2	73.7	70.3 80.0	32,5	85.1	88.3 91.0	89.8 92.8	90,3	90.4	90.5	90.6 94.0	90,7	90,7 94,1
≥ 900 ≥ 800	29.3	47.8 47.8	55,8	04,2 64,4	75.1 75.4	80.5	83,2	89.7	92.2	93,9	93,9	94,0	94.2	95.3	94,4	95,5
≥ 700 ≥ 600	29.3	47.9	55,8	64.4	75.7	81.1	83,7	90.1	92,7	95,1	95,9	95,5 34,0	96.5	95.1 96.6	60°9	96.8
≥ 500 ≥ 400	29.3	47.9	55,8	64,4	75,9 75,9	81.5	84.0	90,6	93.4	96,2	97,1	96,5	97.4	98.1	97,6 98.2	97,8
≥ 300 ≥ 200	29.3	47.5	55.6	04,5 64,5	76.0 75.0	81.5	54.1	91.0	94.0 94.0	96,7	97,7	98,0 98,2	99.0	92.3	99,1	99.3
≥ 100 ≥ 0	29.3		55.8	64.5	76.0	81.5	84.1	91.0	94.0	96.8	96.0	98.2 98.2	99.1	99.3	99,5	99.8

TOTAL NUMBER OF OBSERVATIONS 2

CATH PROTESS' SAR ETHIC AIR BATTE CO

CEILING VERSUS VISIBILITY

-7 1"6-27 12", 46-754 1 35 4FT 47-70

250

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

1603

CEILING							VIŠ	IBILITY STA	ATUTE MIL	Es						· :
fee:	≥10	≥0	≥5	≥4	≥3	227	≥2	≥:::	≥1	≥;	≥ 4a	≥≒	۰ ≤	≥5 16	≱ ∆	≥0
NO CEILING ≥ 20000	11.8	.:.4 19.1	15.3	24.5	20.9	3:.2	23.5 32.0	25.7 34.7		27.5 36.9	37.3	28.C 37.5	28.0 37.5	28.1 37.6	28.1 37.6	26,1 37.6
≥ 18000 ≥ 16000	2.1	19.7	22.4	25.5 25.9	29.6	31,9 32,3	32.6 33.0	35,5 35.9	36,3 34,8	37.8 35.3	38,2 38.7	38.3	38.4 36.8	36.5 38.9	36.5 38.9	38.5 35.9
≥ 14000 : ≥ 12000	12.8	27.5	22.5	25.7	30.3 31.0	32,5	33,4	35,3	38.3	30,7	30,0 40.2	39.2 40.4	39.2 40.4	39.3 40.5	39,3 40.5	39.3 40.5
≥ 10000	15.4	22.5	25,5	29.3 31.7	34.1 36.8	35.7 39.6	40.7	44.0	41.8	43,3	43,7	43,9	43,9	44,0	44,C	44.0
≥ 8000 ≥ 7000	17.1	26.6	29,9	34.2	39.0	42.5	43,3	47.2	48.3	49.7 50.3	50.2 50.8	50,4 50,9	50.4	50,5	50,5	50,5
≥ 6000 ≥ 5000	17.5	2º 5	31.9	36.2	40.0	43,1	46.2	47,9	48,9 50.7	52.8	53.3	53.4	51,7	53.6	53.6	53.6
≥ 4500	20.5	31.5	35.2	39.7	42.4	49.1	50.8	54.4	55,6	57.9	58,3	58.5	58.5	58.6	58.6	58.6
≥ 3500	25.9	38.7	37.5 43.5	48.7	55.4	59.1	61.0	65,3	66.6	69,1	69,6	69.7	69.8	59,9	69.9	69.9
≥ 2500 ≥ 2600	29,5	43,1 43,8	51.7 52.4	58.2	65.8	70.2	72.6	77.4	78,8 79.8	75,6 81,6	70,1 82,1	75.3 82.3	70.4 82.4	82.5	82.5	82,5
≥ 1800 ≥ 1500	31.0	49.2 48.6	54.9	62.1	70.9	75,6	75.1 50.1	83.6	85,1	58,0	98,6	88.5	88,9	89.0	89,0	85.0
≥ 1200 ≥ 1000 ≥ 900	31.3	49.2	56.0	62.7	73.3	78.9 79.2	81.6	87,6	89,8	93.0	93.7	94.0	94.2	94,3	94,3	94.8
≥ 800	31.3	49.4	56.3	64.0	73.7	79.4	82.1	88.5	90:7	94,0	94, 8	95.4	95.5	95,7	95,7	95.8
≥ 700 ≥ 600 ≥ 500	31.3	49.4	56.3	64.1	73.9	79.8	82.5	80.9	91.4	94,7	95.3	96,2	96.4	95.6	96.6	96.7
≥ 400	31.3	49.4 49.4	56,3 50,3	64.1	73.9	79,9	82.6	89.3	92.0	95.6	96.8	\$7.6 98.2	97.8	97.9	97.9 98.9	98.2
≥ 200	31.3	49.4	56.3	64.1	73.9	79.9 79.9	82.6	89.3	92.1	95.9	97.3	98,3	98.9	99.3	99.2	96.56
≥ 100	31.3			64.1	73.9	79.9	52.6	89.3	92.1	95.9	97.3	98.3	2 7 6 7	4.5-71	1 1 2 7 7	lÔĈ.C

TOTAL NUMBER OF OS ERVATIONS_

USAF ETAC REM 0-14-5 (OL 1) MENOUS EDITIONS OF THIS FORM ARE ORSCIETE

"ATA PRO UPST 1 Y MINI LSAF STAT 115 EST EXINE MICTALAC

CEILING VERSUS VISIBILITY

34041

STUTIGARY RESTAURT OF AFT

47-73

E E E

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1872-2000

CEILING							VIS	IBIL'TY STA	TUTE MILI	ES						
FEET	≥10	≥6	≥ 5	≥4	23	≥?າ	≥2	≥1 ¬	≥1.	≥1	≥ کو	≥ 'n	≥ →	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	7.4 9.0	.5.5 19.0	17.E 22.4	20.7 25.1	23,7 29,2	25.4	26.3	28.4 34.8	29.3 36.0	37.1	31.0	30,0		31.3	31.3	31.3
≥ 16000 ≥ 16000	9.4	9.5	22.9	26.6	29.7 29.7	31.6	32.7 32.7	35,4	36,5 36.7	37,6 37,7	38.4 38.6	38.6	38,7 38.8	38.7	38,7 38.6	38.8
≥ 14000 ≥ 12000	9.5	2~,2	23.6	25.5	30.1	32:2	33.1	35,9	38.1	39,2	40.0	39.2 40.2	39.3 40.3	39,3 4¢,3	39,3	39,4
≥ 10000 ≥ 9000	11.5	24,5	25.9	30.0 33.2	33.3 36.9	35.0	30,8 40.6	34.9	41.2	42,4	43,2	47,8	43,5	48.5	43.5	43,6
≥ 6000 ≥ 7000	13.2	27.0	31.3	36.0	39.0 40.0	42.7	43.4	47.9	49.4	51,1	52,1	52,3	31.7	52.4	52,4	52.6
≥ 5000 ≥ 5000	14.5	29.0	32.0	36.9	40.5	44.0	47.2	50,8	52.4	54,2	55,1 55,2	53,3 55,4	55,5	55.5	55.5	53,7 55,7
≥ 4500 ≥ 4900	10.1	32.2	37.5	42,3	43.6	50.3	51.6	55.3	56.9	56,8	50,2 59,8	50.3	50.4	60.2	50.2	56,7 6C,4
≥ 3500 ≥ 3000	18.9	54,5	44.5	50.5	50.4 55.4	53.8	55 g l 60 g B	64.9	56.6	68,6	69,6	63,8	69.9	70.C	70.0	70.2
≥ 2500 ≥ 2000	21.4	45.7	53,3	55,4 60,8	66.7	71,2	73.2	71.1	80.3	75.2 82,6	64,1	76,7	76.8 84.4	75.9 60.4	84.4	84.6
≥ 1800 ≥ 1500	21.7	47.1	55.2	63.0	69.7	74,6	76.7	78.9 82.2	84.7	87,1	98,5	\$8,6	85.9	85,9	83,9	89,1
≥ 1200 ≥ 1000	21.9	47,8	56.0	64.2	73.7	(0)1 77,2	79.7	\$4.5 \$6.5	80,8	91,2	92,8	93,2	90,9	93.4	93,4	93.6
≥ 900 ≥ 800	21.9	47.9	56.1	64.5	72.0	77.7	80.3	86,5	59.8	92,3	94,1	94.6	94.8	94,9	94,9	95,1
≥ 700 ≥ 600	21.9	47.9	56.2	64,7	72,4	78.1	80.8	87,6	90,5	93,8	95.7	96.4	96.6	96.7	96.7	95,9
≥ 500 ≥ 400	21.9	47.9	56.2		72.4	78.2	80.9	87.5	91.6		96.8	96,9	97.7	97.E	97.C	58.0
≥ 360 ≥ 200	21.9	47,9	56.2	64.7	72.4	78,3	81.0	88.0	91.7	95,0	97.5	98,4	96.6		98.8	95,6
≥ 100 ≥ 0	21.9	47.9	55.2 55.2	64.7	72.4	78.3 78.3	- 2 -		91,7	95.0	97.6	98.4	98.7	96.8	99.3	100.0

TOTAL NUMBER OF OBSERVATIONS_

2032

USAF ETAC ANH 0-14-5 (OL 1) MENOUS EDITIONS OF THIS FORM ARE OSSOLET

OR DATA PHICK, (BRING FURATS)

Ė

1574: 8080

-

SAR

~≞

.

2AT: 2k 1655! 1 8511 4545 ETAS ATS EATSEA SESSICE/ AC

CEILING VERSUS VISIBILITY

STETTS -27 GET/ECHTERDIGES APT 47-72

FFA

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

CEILING FEET					_		VIS	BILITY ST	ATUTE MIL	ES			-			
	≥10	≥6	≥5	≥4	≥3	≥2 7	≥2	≥1-5	≥1,	≥1	≥ ¾	≥'n	≥ ∿	≥5 16	≥	≥0
NG TEILING ≥ 20000	υ,7 8,3	14.5	18,5	21.9	25.5 29.7	26,1	26.7 31.7	29.3 34.8	36.5 36.1	31.4	32,0	32.1	32.1	32.2	32,3	30.7
≥ 18000 ≥ 16000	8.2 8.2	ે ⁸ •2 18•2	22.8 22.8	26.7 26.7	30.0 20.0	31,3	31.9	35.0 35.0	36.4	37,2 37,3	37.8 37.9	38.0	38.0 38.0	38,5	38,2	36.5
≥ 14000 ≥ 12000	₽.4 8.6	8 7 8 9	23.4 23.6	27.3 27.5	30 6 30.9	32.0	32,7 32.9	35.6	37.2 37.5	38,1 38,4	38.7	36.8	38.8	38,9	39,0	39,4
≥ 10000 ≥ 9000	9.1 10.7	23.9	29.5	29.5 33.6	33.6	34.3 38.8	35.0	38.4 43,2	39.8	40,7 45.6	41,5	41.5	41.6	41,7	41,8	42.2
≥ ^000 ≥ 7000	11.5	25.8	31.2 31.6	35,9 36,5	39.5 40.0	41,2	42.2 42.9	46.8	47.5	49,3	50.3	50.5	99.7	4º,8	50,C	50,4
≥ 6000 ≥ 5000	12.2	26.4	32.3 33.9	27.9 38.7	40.8	42.5	43.7 45.5	47.7 49.5	49.2	50.2	51,2	53.5	51.5	52.6	51.7	52.1
≥ 4500 ≥ 4000	12-5	32,5	35.1 39.1	39.9	42,8	45.5	46.8 51.0	50.8	52.3 56.7	57.6	39.1	54,8 59.3	34.8 59-4	54.9	55.1	35.5
≥ 3500 ≥ 3000	10.8	35,1 36,5	42.0	47.2	51.1 55.8	52,9 57,8	54.2 59.5	58.3	65.7	61.0	58,3	62,6	62.6	62.7	62.9	69.2
≥ 2500 ≥ 2000	18.5	44,9	49.9 54.0	56.2	60,6	62.7	64,7	69.7 77.3	71,6	72,7 80.8	74,1	82.5	74.4 82.5	82.6	74.7	75.1
≥ 1800 ≥ 1500	19,5	45.4	56.0	62.2	70.1	70,8 72.7	75.2	78,5	80.7	82.0 85.8	87.3	83,7	83.8	83,8	P4.1	84,5
≥ 1230 ≥ 1000	19.1	46,5	36.7 57.0	65.7	71.5	77.0	79.9	84.2	86,8	91.0	89.7 92.7	90,C	90.1	90.1	90.4	90.8
≥ 900 ≥ 800	19,1	46.9	57.2 57.2	05.9	72.5	77.4	80.3 80.7	87.0	89.8 90.5	91,5	93,2	36.4	93.6	95,7	94.8	94,3
≥ 700 ≥ 600	19.1	46.9	57.2 57.2	66.0	72.7	77.5	81.2	87.9 88.3	90.9	93.8	94.5	95.0	95.1	95,2	95.5	95.9
≥ 500 ≥ 400	19.1	46,9	57,2 57.2	66.0 66.0	72.7	77,8	81.5	68,6 69.0	91.3	94.7	96,0	96,5	96.6	96.7	96,9	97.3 98.1
≥ 300 ≥ 200	19.1	46,9	57.2	66.0	72.8	77.9 77.9	81.5	89.2	92.5	95.2	97,3 57,5	97,9	96.1	78,2 98.3	98.7	95,6
≥ 100 ≥ 0	19.1	46,9	57.21 57.21	66.0	72.8	77.9	81.5	19.2 19.2	92,7	95.3	97.5 97.5	98.1	98.3	95.0	98,9	99,5

TOTAL HUMBER OF OBSERVATIONS 2033

USAF ETAC $\frac{100M}{32.84}$ 0-14-5 (OL 1) methods on this how ant dissolute

CT TTG: HT TER/ECTTERCI JEC LPT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

100 m 10,70-0200

CEILING							v15	IBILITY STA	¥"U*E MILE	.s						
FEE'	≥10	≥ه	≥5	≥4	≥3	≥2-	≥2	≥	,.₹	≥. ′	≥ %	≥ 5-p	≥÷ :	≥5 'o	≥ .	≥c
NO CEILING ≥ 20000	11.4	27.3	31.4	35,^ 39,7	37.6 42.5	39,1	39,5 44,8	41,0	41,1	41,2	41,2	41.3	41.3	41,4	41,5	41,7
≥ 18000 ≥ 16000	11.4	31.0 31.0	35.6 35.6	39.7 39.8	42.5	44.2	44.8	46.2	46.1	46,2	46,4	46.3	46.3	46.4	46,6	46.7
≥ 14J00 ≥ 12000	11.6	31.2 31.5	35.7 36.3	40.0	42.7 43.5	44,4	45,1 45.8	46.5 47.2	46.6	46,6	46,7	46.7	46.7 47.4	46.8 47.5	47,0 47,7	47.1 47.8
≥ 10000 : ≥ 9000	13.8	34.1 36.2	39.1 41.4	43.4 46.0	45.5 49.1	48.3 51.0	49 · 1 51 · 7	50,4 53,1	50,5 53.2	50.6 53.4	50.7 53.4	50.7 53.4	50,7 53.4	50,8 53.5	51.0 53.7	51.1 53.9
≥ 8000 ≥ 7000	.4.3 .5.0	35,1 35,4	43.6	45.3 48.8	51.5 52.0	53.5 54.0	54.2 54.8	55,6 56.2	55.7 56.3	55,8 56.4	55.9 56.5	55,9 56.5	55.9 56.5	56,0 56,6	56.2 56.8	56.3 56.9
≥ 6000 ≥ 5000	15.2	10.1 41.8	44.8 47.6	49.5 52.5	52.8 56.0	54,8 35.1	55.5 58.9	57.0 60.3	57.1 60.3	57,2 6G.5	57.3 69.5	57.3 60.6	57.3 60.6	57.4 60.7	57,6	
≥ 45,30 ≥ 4000	10.8	43,4	49.7 54.2	54.5 59.6	53.5	60.2 65.6	61.0	62.5	62.5	62,7 66.3	62.7	62.8 68.4	62.8	62,5 68.5	68.7	68.8
≥ 3500 ≥ 3000	21.3	49.4 53.4	56,4	62.4 68.2	73.2	65,9 75.6	69.7 76.5	71.2 78.2	71,3 78.4	71,5 78.5	71,6 78,6	71.6 78.6	71.6 78.6	71.77 78.7	71,9	72,C
≥ 2500 ≥ 2000	22.0	26.2 58.7	55.1 67.8	72.5 75.9	78.2 81.9	80.6 84.6	85.5	87.6	87.9	88.1	88,1	88.2	88.2	88.3	88,5	88.7
≥ 1800 ≥ 1500	22.9	39.2 60.1	69.5	78.4	82,8 85.0	87.9	69.1	91.3	91.6	91,9	92.0	92.1	92.1	92.2	99,6	92.6
≥ 1200	22.9	61,5	70.9	80.3	87.9	90.2	37.2	95.0	93.9 95.4	96.0	96,1	96.1	94.4	94,4	94;7 96:5	96.4
≥ 900 ≥ 800	22.9	01,5	71.0	80.5	8.1	91.6	92.6	95,3	95,7 95.8	96,4	96.6	96,4	96.4 95.6	96,6	96,8	97.1
≥ 700	22.9	01,0	71,1	80.7 80.8	88.5	9201	93.4	95.9	95.6	97,3	97,4	97.5	97.5	97.6	97,8 98.3	98.0
≥ 500 ≥ 400 ≥ 300	22.9	61.0	71.1	80.9	85.7 88.7	9272	93.5	96,2	97.2	97,8	98.0	98,1	98,1	98,2 98,7	92,4	98.6
≥ 200	22.9	61.0	71.1	80.9	38.7	92.2	93.6	96.4 96.4	97.4 97.4	98.3	98.5	98.6	98.7	98,8	99.1	99.4
≥ 100	22.9		71.1	80.9	12/1	92.2	93.6	47.	_ : :	98.3		98.6	_ 1 7 1	98.9	99.2	100.0

TOTAL NUMBER OF OBSERVATIONS 2232

USAF ETAC ARM 0-14-5 (OL 1) MENOUS EDITIONS OF THIS FORD ME DISSOLUTE

TATA OF TAXAL : : USAR ETAT AIN DATE FE NIGON AC

CEILING VERSUS VISIBILITY

2464.

1 T y 2 1 18 / EC - TS - 1 45 4 45 45 1

47-7

<u>.:45</u> 1200-0311

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							v:S	i8:L-†1 ST.	ATUIE 4 (E\$						
FEET	≥10	≥0	≥5	≥4	≥3	≥2:	≥2	≥1 ⇒	≥`-	۰≤	≥ %	25	≥ =	≥5 10	2 ₄	20
NO CELING ≥ 20000	0. <u>1</u> 9.6	24,0	25.0 28.8	29.3 33.^	32.1 35.9	33.8 37.8		35.7 39.7	36,3 40,4	35,7	30,9 41.0	37.1 41.2	37,3 41,4	37.6	37,9 42.2	38,4 41.2
≥ 16000 ≥ 16000	9.7 9.7	24.2	29.0 29.0	33,1	36.1 36.2	37.9 38.1	35,3 36,5	39,9 40.0	40.6	11,0 41.1	41,2	41,4	41.6 41.7	41.9	42,3 42.3	43,0 43.1
≥ 14000 ≥ 12000	9.7	24.2 24.7	29.1 29.6	33,3	36,2 36.9	36,1 38.7	35.0 39.2	S,04	40,8 41,5	41.9	41.5	41,7	41,9	42,2	42,£	43,3
≥ 10000 ≥ 9000	11.5 12.4	27.7 29.8	32.7 35.2	37.4 40.3	40.4 43.3	42,6 45,5	49.0 46.0	44.7	45,3 48.4	45.7	46.0 49.1	46,1	46,4	45,7	47,1 50.2	47.8 56.9
≥ 8000 ≥ 7000	.3.2	31.0 31.3	39.8 37.3	41,7	45.5	47.8	45,3	50.0 50.8	50.2 51.5	51.2	51.4	51.0 52.4	51,8	52,2 53,0	52,6	54.0
≥ 6000 ≥ 5000	13.5 14.4	32,3	30.2 40.7	45.4	47.2 50.3	4º.6	50.1 53.3	51.9 55.1	52,6 55.8	53,1	53,3 56.5	53.5	53.8 57.0	54.1 57.3	54,5 57.7	55,2
≥ 4500 ≥ 4000	16.5	30°F	42.J 46.5	47.4 52.3	51.0 56.5	34:1 39,2	54.7 59,7	56.4	57.2 62.3	57,7 62.8	57,9	58.1	55.3 63.5	58,7 63.8	59,1	59.7
≥ 3500 ≥ 3000	:7.6 18.7	42.1	49.2 52.6	55.9 60.2	60.1	62.9 68.2	03:3	65.3 70.9	55,1 71.9	66,6 72.4	66,9	67,0	67.3	6756 73.5	68.0 73.9	68,7
≥ 2500 ≥ 2000	29.6 76.5	51.5	20.2 60.3	04,4 68.8	69.7 74.8	73.2 78.7	74.0	76,1 82.2	77,2 83,3	77,7	78,1	75.3	78.5 84.8	78,9 85.1	79.3 85.5	80±0 86.2
≥ :890 ≥ 1:00	23.7	21.7 52.5	50,5 52,4	69.6 71.8	75.7 78.7	79.0	60.6 83.9	84.7	84.3	85.0	85.3	85.5	85,5 89.4	89.1 89.6	86.5 90.2	90.9
≥ 200 ≥ 000	20.9 9.65	33.2 53.3	53,1 63,4	73.7	80,4	85,9	87.0	80,5 90.0	90,2 91,5	90,9	91.3	91,5 93-0	91.5 93.4	9272 9377	\$2.0 94.2	93-3 94.8
≥ 900 ≥ 800	20.9	53.4 53.4	63.5 63.6	75.9	51.8	86.6	87.4 87.8	90,6	92,1	93.0	94.2	94.4	93,9	99.1	94,0 95.6	95,4
≥ 700 ≥ 600	20.9 20.9	53.5 53.5	63.6	74.2 74.3	61.7	50,0 87,0	88.2	91.9	93.1	94,1	94,5 95.1	94,0	95.1	95.4	95.9	96.5
≥ 500 ≥ 400	20.9 20.9	53,5	63.6	74,3 74,3	82.1 82.1	87.3 87.3	00.4	92.3	93.9	95,0	95,5	95.7	96,1 96,3	96.4 96.6	96.9	97.5
≥ 300 ≥ 200	20.7	29.5 53.5	03,0 63.6	74.3 74.3	82.1 82.1	67,3 87,3	85.4 50.4	92.5	94,0	95.7	90,0 90,3	96.8	90,8	97.2 97.7	97,6 95,3	90.5
≥ 100 ≥ 0	\$0.9	2 _1	63.6	79,2	82.1	67.3 67.3	8 ,4	92,5	94.3	95.7	96.3	96.9	97.3 97.4	97.8 97.8	7827	99.5

TOTAL NUMBER OF OSSERVATIONS____

2236

USAF ETAC ARM 0-14-5 (OL 1) MEMOUS EDITIONS OF THIS FORM AND DESCRIPT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS:

17-77 47 ENVIOLENT 1 1E -27 - 17-7

CERING FEE	-						•:\$:	841,7° \$7.4		! <u> </u>						
	. ≥10	ه≲	≥:	≥4	≥3	≥2::	≥? .	≥:- '	≥° -	ź.	≥ %	≥ ¬	≥÷	25 10	≥ -	≥'3
NO CERING ≥ 20000	5.4	, 5 . 5	14.8	17.0	26.5 25.7	22.7	23.5	26.7 33.7	27.6	29.4 36.2	30.2 37.1	30.4	31.2	31.5 38.5	32,¢	33.0
≥ 18000 ≥ 16000		13.7 15.8	18.5 18.7	21.3	25,9	28.7	29.4	39.2	34.4	36.4 36.6	37,4	37.5	38.4 38.7	38,7 39,5	39.5	40.4
≥ 14000 ≥ 12000	5.7 5.7	.5.9 .5.4	19.3	21,5	26.2	25,8	29.7 20.4	33.7 34.4	34.5 35.6	36,9	37.6 35.6	35.C	38.9	37.2	39.7 4Ç.5	40.9
≥ 6000 ≥ :0000	12.2	21.4	21.7 24.7	24.6 27.8	29.7 33.0	32,5 35,8	33.4	37,7 41.5	39.C	41.1	42.1 46.1	42,4	43,3	42.6	44,1	49.4
≥ 9000 ≥ 7000	14.0	23.7	27.0 27.7	30.7 31.3	36.3 37.0	39.5	40.6	45.3	45,8	49.C	50.9	50.2 51.2	51.3	51,7 32,5	52,2 53,0	54,3
≥ 5000 - ≥ 5000	.4.5 .5.8	24.7 26.6	20.5 30.7	34.5	38.0 40.4	41.2	42,3 44.8	47.3 50.0	40.8 51.5	51,1 93,8	52.2 55.0	52.5 55.2	55.3	53.9 55.6	54,4	55,6
≥ 4°00 ≥ 4000	7.7	27.4 29.4		35.5 38.3	41.3	44.5	45.7	50.9 54.2	52.4	54,7 58.2	55,9	56.1 59.6	57.2 60.7	57.5 61.0	58,1	59.3
≥ 3500 ≥ 3000	20.0	34.4	35.5 39.7		46.6 52.5	50.9 56.0	51.3 57.4	55.7	58,3 64,8	60,6 67,4	61,8	58.8	69.9	79.2	70.8	를 프로운 모 음
≥ 2500 ≥ 2000	22,9	30,7	44,5	51,7	95.3 60.0	60,1 64,3	65.8	47,3 72.0	74.C	71,8 76.7	78,1	73.C 78.2	79.5	74,8 79,9	75,3 30,4	70,5
≥ 1800 ≥ 1500	23.9	49,0	46,5		60.6 63.5	68.2	69.8	72,6	74,7 78,9	77.9 81.7	78,7 83,1	79,0	80,2 84,6	84,5	61,1 85,5	32,4 86,8
≥ 1200 ≥ 1000	24.1	40.4	47,4	55.1	65.3	70.8	71,3	0.03	89.7 82.7	53.6 85,8	85,0 87,3	87.5	86.6	39.2	87.5	
≥ 900 ≥ 800	24.1 24.2	41,2	47.5	56.4	66.1	71,2	73,7	80,4	84.6	86,3 87,8	87,3 E9,3	88,1	90.9	91.3	90,3	93.1
≥ 700	24.2	41,4	47.5	26.E	66,6	72.6	74.6	32,2 83,0	86,3		90,2	90,0		93,2	92,8	95.1
≥ 5°C ≥ 400	34.3	41,4 61,5	47.8	\$7,0 \$7,0		72.0 72.7	74.8	33,5	80 / 7 87,2	91.1	92.5	93,5	94.8	95.2	95,7	97.C
≥ 300 ≥ 200	24.3		47.8	57.0	66.9	72,8	74.0	119.6	87.5 87.6	91.7	420	94.7	96.3	96,7	97,3	99.1
≥ 100	24.3	· -	47.6			72.8	74.8	83.6	\$7.6	91,7	94.0	94.7	96.3	90.7 97.0	97,4	97,3

USAF ETAC ANM 0-14-5 (OL 1) HENDES EDECHS OF HE ORIGINE

-5.⁻--⁻--

2520-0200

DATE PAULEUST LSAF ETAI AIR SEAT E TE

CEILING VERSUS VISIBILITY

TET/ICTIFRIT OF ATT 47-71

- 12 - 22 19<u>06-110</u>0

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

Tile.							.34	es. "° >"4	T. T. M.J	5					-	
#£* *	≥10	26	•	≥4	≥3	≥2-	≥ :	≥	≥ .	2	≥ %	25	≥ -:	≥5 '≎	≥ •	≥ ¢ .
NC CERNG ≥ 70000	3.3 7.3	22.5 15.7		19	22.4	24,4. 32.0	32.8	26.5 34.5	27.4 35.9	20,3 35,9	20,6 37,4	28.7 37,5	28.7 37,5	35.7 37.5	28,7 37.6	28, º. 37, 7
≥ 15000 ≥ 15000	7.0 7.7	7	21.4	25.9 25.9	30.2 30.2	32.6	33,3	32,4	36,6	57,51 37,6	30,0	38,1 35,2	38.1	35.1	38,2 38,3	38,3
≥ '4000 ≥ '2000	0.4		22.4	27.0	30.4 31.4	32,5	33.0 34.6	-> +1	30,6 37,9	37,9	39.4	39,6	39,7	30,5	38,C	35,7
≥ '0000° ≥ 9 000	¥.5	22.3	27.2	29,9 32,4	34.2 37.4	3 0.9	37.7 40.6	49.1	44,3	42,5	45.0	43.1 45.3	43.1 46.4	43.2	43,3	43,4
≥ 5000 ≥ 7000	12.1	46.9	\$9.0 0.05	35,4	39,≜. 40,6	42,3 43,3	43,1	45.91 47.0	47,2	49,6	50,1	49.1 50.2	49,2 50.2	49.3 50.3	49,3 50.4	50,4
≥ 5000 ≥ 5000	.5.3	20,0	32.7	30, 39,4	42,0 43.8	44,8 45.6	47.7	\$0.6	49,8 52.0	51,1	51.6 53.8	51,7 53,9	51,7 53.9	51,8 54.0	54.1	52,0 54,2
≥ 4500 ≥ 4000	.4.9 .6.7	31,1	35.6 36.5	39.9 42.6	46.2	47,5 51.2	52,4	51.6 55.6	55,0	54,3 38,5	59,0	54,5 59,1	35.0 59.1	59,0 59,2	53.1	55,2 59,4
≥ 3500 ≥ 3500	 	33.0 37.1	35.4 42.2	94.7 50.2	50.4 56.5	33.4 59.5	54 e 7	57,7 64,3	59,3	57,4	67,5	01,4 58,0	01,4 f8,6	68,1	61,6	01,6 63.2
≥ 2500 ≥ 2000	2 2. 9	44,2	97.2 51.0	94,7 59,8	67.¢	70.9	72.5	09.0 75,7	71;2; 75,4	72,7	73,2 60,5	13,2 80,6	73,3 80,6	73.3 50.7	75,4 80,8	73.5 80.9
≥ 1900 ≥ 1500	24.2	45,5	54.1	00.¢ 04,1	65.0 72.4	71+2 75+2	77,9	77,4	77,1 84,1	05.7	86.3	86,5	ē1,3 €6,6	51,4 6,66	51,5 86,7	84.9
≥ 17.6 ≥ 1000	40.4 36.5	÷7,4	94.5 95.2	02,* 65,}	75.1	79,6	77.0 81.6	54,5 57,0	85,5	90,9	31,6	95,0	92,0	92,2	92,2	92.3
≥ 900 ≥ 800	20.2 20.5		22.2 35,5	00,2 06,8	12.1 76.1	77#7 81#7	23.7 23.1	57,4 85,8	07,4 90,8	71,4 92,0	93,9	94,3	92,7 94,4	72 <i>j</i> 7	45.46	73.C
≥ 70¢ ≥ 600	26.6	_ = =	52. (52. g	27.3	76,7	01#2 51#6	53,9	59.B	71,4 92.0	94,3	95,3	95,7	96.0	95.1	7275 9672	90,4
≥ 500 ≥ 600	20.5 20.9	÷5.0	55.0 55.0		76.8	01.7 22.0		99.6	92.7 93.1	95,9	99,5	70,7 97,5	97,2 97,8	77,3 98,6	77.4 94,1	77.70 70.2
≥ 300 ≥ 200	25.5	40,V	55.8	97.5 67.4	70.0	82+0 62+0	44.4 54.4	90.8	73,4 93,4	95,2 96,2	91.6	75,0 95,1	98,7	78.7 99.9	9911	97,0 99.5
≥ ₩	20.5		55.5	717	76,5	52.0 53.0	5444 5444	90,5	93,4 93,4	95.4	- 15 7 1	98,2 98,2	98.9	99:2	99.2	99.3 0.00

USAF ETAC COM 0-14-5 (Ot 1) revous proper or see row or secure

TATH RETIESS: 1 IST USAF ETAT AIR EATHER NETVICES AS

CEILING VERSUS VISIBILITY

34041 STATION ST. TTO RT GERVECHTERS: GE. APT

4/#7_{*}

ASN A

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1229=1400

CEILING							VIS	BILITY STA	ATUTE MILI	ES						
15661,	≥10	zó.	≥5	≥ 4	≥3	≥7 ?	≥2	≥1'5	≥1	≥1	≥ 1,	و√ ≤	≥ 7	≥5 16	≥.4	≥e
NO CEILING ≥ 20000	10.9 15.3	19.4	22.2	24.5	26.6 36.4	27.1 37.1	27.7 37.7	28.4 38.6	28,4 38,6	25.4	28,4 38,7	28.4 38.7	28.4	28.4	28,4	26.4 38.7
≥ ,8000 ≥ 1,0000	\$5.6 \$5.8	27.1	31.0	34.0 34.2	36.9 37.2	37.6 37.9	38.2 38.5	39.2	39.2	39.2 39.5	39,2 39,5	39,2 39,5	39.2 39.5	39.2 39.5	39.2 39.5	39.2
≥ 14000 ≥ 12000	17.0	27.5 28.7	31.4 32.6	34.4 35.7	37.4 38.7	36.1 39.4	38.7 40.1	39.7 41.1	39,7 41.1	39,7 41.1	39,7 41,1	39.7 41,1	39.7 41.1	39.7	41,.	41.1
≥ 10000 ≥ 9000	19.8	31.0 32.9	34.9	38.3 40.7	41.6	42.4	45.7	44.1	44,1	44,1	44,1	44,1 46.8	44.1	44.1	44,1	44,1 46,8
≥ 8000 ≥ 7000	21.8	35.3	38.4	42,2	45,9	46.8	47,5	48.7	49.8	48.9	48.9	48,9 49,9	48.9	48.9	48,9	48.9 49.9
≥ 6000	23.6	36.2	40.3	44.2	48.0	50.7	51.4	50.8	52.8	52.8	51.1 52.9	52.9	51.1 32.9	52.9	51.1	51,1
≥ 4500 ≥ 4000	26.6	42.1	46.6	46.5 50.7	20.4	55,9	56.8	58.1	58.3	53.7 58.4	53,7 58,4	53,7	58.4	53.7 58.4	33,7 38.4	58.4
≥ 3500 ≥ 3000	32.8	44.3 51.0	48.9 56.0	60.5	57,3 65.1	66.4	67.3	68.9	69.0	69.1	69.1	69.1	69.1	69.1	69.1	69.1
≥ 2500 ≥ 2000	40.0 0.1	57.2	68.5	74.3	79.3	81.7	82.9	84.6	85.0	85.1	85,2	85.2	85.2	85.2	85.2	85.2
≥ 1800 ≥ 1500	41.3	52.5 54.8	72.0	78.8	85.1	87.2	83.8 88.5	90,5	90.9	91,1 93.1	91.1 93.2	91,1	91.1	91.1 93.2	85,0 91,1	91.1
≥ 1200	41.8	95.8	73.0	80.7	87.5	90.2	91.5	94.0	94.6	94,9	95.0	95.2	95,3	95,3	95,3	95.3
≥ 900 ≥ 800	41.9	65.9	73.4	81.3	88.5	91/3	92.6	95.2	96.0	96.5	96,7	96.9	97.0	97.0	97.0	97.0
≥ 700 ≥ 600	41.9	65.9	73.4	81.7	98.8	91.6	93.1	95.9	96.7	97.3	97,6	37,8	98,0	93.0	98.0	98.0 98.7
≥ 500 ≥ 400 ≥ 300	42.0		73.5	81.7	89.1	92.0	93.5	96.4	97.3	98,1	98.7	98,9	99.1	99.2	99.2	99.2
≥ 200	42.0		73.5	81.7	89.1	92.0	93.5	96.5	97.5	98.4	99.0	99.2	99.6	99,8		99.8
≥ 100 ≥ 0	42.0				89.1	92.0	93,5	96.5	97.5	98.4	99.0		99.6	99.8	0.27	100.6

TOTAL NUMBER OF OBSERVATIONS

222

USAF ETAC JULIA 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PHOLESSING FORMS

13742

AN PARTY

*Sympti

Į.

Į.

· (

- |-

-

TAT POLICES TO TELESCOPE AT ATA BATHE SE VICEVIAS

CEILING VERSUS VISIBILITY

3464

STUTT JERT ESVECTER 1 SE MPT

47-7-7

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

CEILING 'FEET							VIS	iBiLITY ST	IIM STUTA	ES						
	≥10	≥6	≥5	≥4	≥3	≥2 %	≥2	≥15	≥1 ₄	≥1	≥ ¼	≥ 2 %	≥ ?	≥5 16	≥ 4	≥0
NO CEILING ≥ 20000	24.2 20.5	37.9	23.8 33.9	25.5 35.1	27. J 38.5	27.7	28.2	28.7 40.6	28,8 40.6	28,8	28,8	28.8 40.6	28.8 40.6	28.8 40.6	25,0 40.6	28.8 40.6
≥ 18000 ≥ 16000	21.1	31.2	34.4	36,5 36,8	36.9 39.2	39.8 40.1	40.3	40.9 41.2	41.0	41.2	41.0		41.0	41.0	41.0	41.2
≥ 14000 ≥ 12000	22.5	33.1	35.0	37.4 38.9	39.8 41.4	40,7	41.2	41.8	41,9	41,9	41.9	41.9	41.9	41.9	43.6	41.9
≥ 10000 ≥ 9000	26.2	30.2	38.9	41.8 45.0	44.7	49,9	46.4 50.6	47.1 51.3	51.4	47.1 51.4	47.1	47.1 51.4	47.1	47.1 51.4	47,1	47.1 51.4
≥ 8000 ≥ 7000	27.1	39,8 40,4	44.2	47.1	50,6	52,3 52,9	52.9 53.7	53.7 54.4	53.7	53,7	53.7	53.7	53.7 54.4	53.7	53.7	33.7
≥ 6000 ≥ 5000	29.2	41.5 42,7	45.4	48.9 50.4	54,1	54.1 55.7	54.9 56.5	55,5 57.3	55.7 57.4	55,7 57,4	55,7	55.7	55.7 57.4	55,7	55.7	55.7 57.4
≥ 4500 ≥ 4000	33.5	43.0 43.1	52.4	56.2	55.1 60.0	56.7 61.8	57.6 62.8	56,4 63,6	58.4	58,4	58,4	58.4	58.4	58.4	58,4	58.4
≥ 3500 ≥ 3000	38.9	50.9 56.8	55.4	59.4	63,2 70.6	95.0 72.5	73.5	74.5	74.5	74,5	74.5	66.9 74.5	66.9	66,9	66.9	66.9
≥ 2500 ≥ 2000	43.3	01.1	71.4	72.0	76.6	78.6 85,1	79.7 86.1	80.5 87.4	80.7 87,6	80.7	80.7 67:7	87.7	80.7	87.8	80.7 87.8	80.7
≥ 1800 ≥ 1500	43.4	05.5	73.4	77.3 80.0	83.0 85.5	85,6	86,7 89,5	91.0	91.3	88,2 91,3	88,2	88,2 91,4	91.4	88,3	88,3	91.5
≥ 1200 ≥ 1000	44.5	97.5 57.8	74.2	81.7	86.0	91.3	91,0 92,4	92.8	93,2	93,3	93,3	93,3	93.4	93.5	93,5	93.5
≥ 900 ≥ 800	44.8	58.1 67.1	74.8	52.5	88.9	92.3	92,9	95.7	95,6 96.4	95.8	95.8	95.9	96.9	96.1 97.0	96.1 97.0	96.1 97.0
≥ 700 > 600	44.8	68.1	74.9	82.5	88.9	92.3	93.7	96.5	97.2	97,0 97,5	97.1	97,2	97.4	97,4	97.5	97.5
≥ 500 ≥ 400	44.8	68,2	75.0	82.6	89.0	92.5	93.9	96,7	97,4 97,8	98,0	98,2 98,7	98.3 96.8	98,5	98,6	98.7	98.7
≥ 300 ≥ 200	44.8	68,2 08,2	75.0 75.0	82,6	89.1	92.5	94.0	97.1	97,9 97,9	98,7 98,7	99.0	99,1	99.5	99,6	99,8	99,5
≥ 100		58.2	75.0	82.6	89.1	92,6	94 0 94 0	97,1	97.9	98,7	99.1	99.2	99.6	99.7	99.91	99.9

TOTAL NUMBER OF OBSERVATIONS

2231

USAF ETAC $\frac{\text{form}}{\text{JULG4}} = 0.14-5$ (OL 1) previous edytions of this form are obsolete

TATA PRICESSE 1 :31 WSAF ETAC AIR EATHER SERVICE/ AC

CEILING VERSUS VISIBILITY

34541

ST. IT G. E. LES VECHTER I GS. MPT

47-7

7557-5000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							vis	BILITY STA	ATUTE MIL	ES .					-	
(FEET)	≥10	≥6	≥5	≥ 4	≥3	≥2.2	≥2	212	≥1.	≥1	≥ 4.	≥ ′•	≥ '7	≥ 5 16	≥ ¹₄	≥0
NO CEILING ≥ 20000	11.7	24.4	27.2 34.6	30.1 38.1	22.3 40.9	33.5	34.1 43.0	34.8 43.8	35.1	35,1 44,1	35,1 44,1	35,1	35.1	35.1 44.1	35.1 44.1	35.1
≥ 18000 ≥ 15000	.5.5 15.5	1 . C	35.0 35.2	38.5 38.8	41.5	42.7	43.4 43.6	44.2	44.5	44,8 44.8	44.5	44,5	44.5	44,5 44,8	44,5	44,5 44.8
≥ 14000 ≥ 12000	,5,5 _5,9	32.5	35.2 35.7	38.9 39.4	41.5	42,9	43.5	44.4	44.7	44.8 45.5	44,8 45.5	44.8	44.8	44.8	44.8	44.8
≥ 10000 ≥ 9000	,7.5 19.8	38.7	38.9 42.5	42.7	46.0 50.6	47.4 52.3	48 . 3 53 . 1	49,1 54,1	54.3	49.5 54.4	49,5 54.4	49.5 54.4	49.5 54,4	49,5 54.4	49.5 54.4	49.5 54.4
≥ 8000 ≥ 7000	21.1	40.9	44.8	48.7	52.7 53.4	54.5	55,4	56.4 57.1	50.6	56.7 57.4	50,7	56.7 57.4	55.7	56,7 57.4	56.7 57.4	56,7 57.4
≥ 6000 ≥ 5000	21.7	41.7	47.6	50.2 52.4	54.3 56.6	58.5	59.5	50.1	58.4	58,5 60.8	50.8	50.8	58.5	58,5 60.8	58,5	60.8
≥ 4500 ≥ 4000	25.3	44.7 48.8	48.9 53.3	53.7	58.1 63.0	59.9 65.1	60.9	67.2	67.5	67.6	62,3	67.6	67.6	67.6	67.6	
≥ 3500 ≥ 3000	26.5	55.3	55,9 51.6	08,2	73.4	75.9	76.9	70,4 78.1	70.7 78.4	70,7 78.5	70,7	70.7	78.5	70.7	70,7	70.7 78.5
≥ 2500 ≥ 2000	30.9	55.0 60.1	58.1	75.9	76.9 82.8	81.5	87.1	88.6	84.2 85.9	89,1	37.1	89.1	84.4	84,4	89.1	84,4
≥ 1800 ≥ 1500	31.5	61.6	70.3	77.0	86.2	87.1	90.7	90.0	90,3	93.1	90,5	90,5	90.5	93.1	90.5	90,6
≥ 1200 ≥ 1000	31.7	52.5 52.3	71.1	80.0	87.7	90.3	92.5	93.9 95.0	94.2	95.8	94,5	94,5	94.5	94.5	94.5	94.6
≥ 900 ≥ 800	31.8	52.5	71.2	80.3	88.1 66.4	92.1	93.5	96.1	96.1	96,7 97.2	96.8	96,8	97.4	96,8	96.8	96.9 97.5
≥ 700 ≥ 600	31.0	62.5	71.3		88.5	92.3	93.7	96.4	97.0	97.7	97,9	97.9	97.9	97.9	98,0	98.1
≥ 500	31.8	62.5	71.3	80.4	88.6	92.5	93,9	96,9	97.5	98,3 98,5	98,8	98,5	98,6	98.9	98.6	98.7
≥ 300	31.8	62.5	71.3	80.4 80.4		92.5	94.0	97,0 97,0	97.7	96,9 98,9	99,3	99,3	99,4	99,4	99.4	99.5
≥ 100 ≥ 0	31.8		71.3	80.4		92,5	m / * -		97.7 97.7	98,9	99,3		99,4		99.5	99.6 100.1

TOTAL NUMBER OF OBSERVATIONS____

2232

USAF ETAC 10164 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE DISSOLETE

SATA HERE ESSING FORMS

35787

alimits.

£

.

TT 3 3" ET / ECTTENT GE, APT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2102-2300

CEILING							VIS	BILITY STA	ATUTE MILI	E\$,
IFEET	≥10	≥6	≥5	≥ 4	≥3	≥2:	≥2	≥1 7	≥1.	≥1	≥ ¾	≥ ⊱,	≥ 7	≥ 5 10	≥ ₄	≥0
NO CEILING ≥ 20000	13.2	23.7	33.1 37.6	35.8	38.7	39.5	39.5 44.8	40.3	40,3	40.5 45.9	40,5	40.5	40.5	40.5	40,5	40.6
≥ 18000 ≥ 16000	.3.3 .3.4	33.5	38.1	41.3	44.2	45.2	45.2 45.3	46.1	46.1	46,3	40.3	46.3	46.5	46.5	46,3	46,6
≥ 14000 ≥ 12000	13.5	33.9	39.0	41.7	44.7	45.6	45.6	46.5	47.5	40.7	46.7 47.7	45,7 47.7	46,8 47.7	46,8	46 - 8 47 - 7	46,9
≥ 10000 ≥ 9000	17.6	47.5	41.7	50.3	53.6	54.6	49.4 54.6	50,3 55,5	50,4 55,5	50,5 55,7	50,5 55.7	50.5 55.7	50.6 55.7	50,6 55,7	50,6 55,7	50.7 55.8
≥ 8000	19.3	42.7	49.9	53.0 53.8	57.5	57.7	33,7	58.6	59.6	58,8 59,8	58.8 59.8	58.8 59.8	58.8 59.8	59.8	59,8	58.9
≥ 6000 ≥ 5000	20.5	46.3		57.0	60.9	59.2 62.0		63.0	63.0	63,2	63.3	63.3	63.3	63.4	53.4	63.5
≥ 4500 ≥ 4000	23.3	52.1 54.4	55.2 59.6	59.4 64.1	68.2	69.4	69.6	70.6	70.7	70.9	71.0	71.0	05.8 71.0	71.1	71.1	71.2
≥ 3500 ≥ 3000	25.9	58.5	\$7.3 70.0	73.6	78.2	79.8	73.3 80.2	81.4 85.5	81.5	81.8	81.8	81.9	74.8 81.9	74.8 82.0 86.3	74.8 92.0 86.3	82.2
≥ 2500 ≥ 2000	27.3	52.5 52.5	72.6	87.1 81.2	85.8	87.7	88.3	89,8	90.1	90.5	90.5	90.6	90.6 91.8	90.7	90.8	90.9
≥ 1800 ≥ 1500 ≥ 1200	27.8	63.9	74,8	82.8	88.7	90.7	91,3	92,9	93,3	93,7	93.8	93.9	93.9	94.0	94.0	94.2
≥ 1000	27.8	64.4	75.4	83.7	89.9	92.4	93.1	95.1	95.6	96.2	96.8	96.4	96.4	96,5	96.3	96.7
≥ 700	27.8	54,4	75.5	83.8	90.1	92.9	93,7	95,8 96.2	96,5	97,2	97,3	97.4	97.5	97.6	97,0	97.8
≥ 600	27.8	54.4	75.5	83.9	90.0	93,5	94.3	96.5	97.4	98.2	98,3	98.3	98.5	98.6	96,6	98.8
≥ 400	27.8	04.4	75.5	83.9	90.8	93.7	94.6	96,8 97.0	97.8	98.6	98,7	96.8	98,9	99.0	99.1	99.2
≥ 200	27.8	64,4	75.5	83.9	90.8	93.7	94.7	97.0	98.1	99.1	99.2	99,3	99.5	79.6	9977	100.0
<u> </u>	27.6	64.4	75.5	83.9	90.8	93.7	94.7	97.0	98.1	99.1	99.2	99,3		99.4	99.7	100.0

TOTAL NUMBER OF OBSERVATIONS 2230

USAF ETAC JULIA 0-14-5 (OL 1) MEYOUS FORTIONS OF THIS FORM ARE OSSOCIETE

CEILING VERSUS VISIBILITY

£9 -41

TTU AT SERVECHISHOT GE APT

47-7:

APA

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0000-9200

CEILING							VIŠ	BILITY STA	TUTE MILI	5						'
FEET.	≥10	≥6	> <		≥3	≥2-	≥2	≥1÷	≥'	≥1	≥ئ	≥ 5-9	≥ ∘	≥ 5 16	ی ≤	≥e
NO CEILING ≥ 20000	18.2 20.2	36.0 40.0	38,5 42,8	45.4 45.7	41.0	41.3	41.4	41.7	41.6	41.8	41,6 46.6	41.9	41.9	42,0 46,8	46.8	42.1 45.9
≥ 18000 ≥ 16000	20.3 20.4	40,2 40,3	42.9	45.1 45.3	45.7 45.9	46.1	46.2	46.5	46.7	46,7	45.7	46.8	46.8	45.9 47.0	46,9	47.0
≥ 14000 ≥ 12000	20.9	41.4	44.1	45.4	46.9	46.3	40,4	46,9	47.9	47.0	47.9	47,0 48.0	47.1 48.0	47.2 48.1	47.2	47,3
≥ 10000	25.3	44,5	47.3 52.4	49.7 54.9	55.7	50.7 56.2	50.6	56.7	56.9	51,4 56,9	56,9	56.9	56.9	57,c	57.0	57.2
≥ 8000 ≥ 7000	50.4	52.7	54.9	57.5 58.2	59.0	59,5	50.8 59.6	59.3	59.4	60,2	59,4 60,2	60.2	60.3	59.6 60.4	60.4	59,5
≥ 60°70 ≥ 5000°	28.0	57.0	57.0	59.6	64.2	64.6	64.7	61.4 65:2	61,6 62.3	65.3	65.3	65.4	65.4	65.5	61.8	65,6
≥ 4500 ≥ 4000	31.0	35.0 03.3 38.9	67.4		71.7	72,1	72.2	72,7	72.8	72.9	72,9	72.9	73.0	73.1	73.1	73.2
≥ 3500 ≥ 3000	33.4	59,7	75.4	79,1	80.8	81.3 E4.4	81.3	81.9	76.6 82.0	82,0	76,6 82,0	82.1	82.1	75,8 82,2	76,8 82,2	76.9 82.4
≥ 2500 ≥ 2000	34.6	74.1	50,9	83.2	87.6	38.1	84.5 88.1	85.8 86.8	89,0	89,2	89.0 90.1	85,2	39,1	89.3	85,4	89,4
≥ 1800 ≥ 1500	34.7	75.1	51.5 52.5	86,3 87.1	89.9	90.6		91,5	91.6	90,1 91,7	91,7	90,2 91,7 93.1	90.2 91.6	90,4 91,9	91,6	92,0
≥ 1200 ≥ 1000	34.8	75,9	33,4	88.6	91.7	99.0	93.2	94.1	94.3	94,3	94,3	94,4	94.4	94,5	94,5	94,7
≥ 900 ≥ 800	34.9	76.0	82.7	89,1	92,5	93.9	94.7	95,5	95.6 95.2	95,7	95,7	95.7	95.8	30 * 2 30 * 30	95.9	90,1 96,6
≥ 700 ≥ 600	34.9	76,0	83.7	89,2	92,9	94,5	95.0	96.6	96.9	96,9	95.9	96,9	97,0	97.1	97.1	97,3
≥ 500 ≥ 400	34.9 34.9	76.0		89.2 89.2	93.4	95.2	95.8	97.6	98.2	98.4	98.5	98.2	98.9	98/7	98.7	98.9
≥ 300 ≥ 200	34.9	76.0	83.7	89,2	93.4	95.3	95.8	97.8	90.5	98,8	39,1	99.2	99,2	99.4	99,4	99,7
≥ 100 ≥ 0	14.9	76,0	83.7	89,2	93.4	3 7	3	97.8	98,3	98,8	1.61.21	99.2	66.3	2.5	99.5	100.0

TOTAL NUMBER OF OSSERVATIONS_

21an

USAF ETAC AN 64 0-14-5 (OL 1) MEMOUS EDITIONS OF THIS FORW ARE CASCLETE

TI TO ET TENERALENT DEN APT

ATA PA 0.351 11 101 USAF ETS 111 141-5 4 4 10 7 7

47#7<u>~</u>

್ವಿನ್ ೭<u>೩೦</u>೪=೦೩೦೭

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							vis	BILITY STA	ATUTE MILI	ES .						
iFEET:	≥10	≥6	≥5	≥4	≥3	≥2?	≥2	٦, ۵	≥'∿	≥1	≥ ¾	و د ≤	≥ 7	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000	.4.5 16.8	2°,3 32,9	3).8 35.8	32.8 38.1	34,5 39,8	35.1 40.5	35.8 41.2	36.5 42.0	30,4	35,7	36,3	36.9 42.6	37.1 42.8	37,3 43.1	37,5 43,2	38.C
≥ 18000 ≥ 16000	16.3	33.0 33.1	35.8 35.9	36.2 36.3	39.9 40.0	40.6	41.3	42.1	42.2	42.5	42.	42,7	42,9	43.2	43,3	43.9
≥ 14000 ≥ 12000	;7,0 ;7,8	33.3	36.1	38.5 39.6	40,2	40.9	41.6	42.3	42.5	42,7 43,9	42.8	42.7	43.2	44.6	43.6	44.1
≥ 10000 ≥ 900g	21.5	42.0	40.8 45.0		45.1	50.5	51.3	52.1	47.4 52.3	47.6 52.5	47,8 52.7	47,8 52.8	48.1 53.0	53.3	53.4	
≥ 8000 ≥ 7000	23.7	44.7	48.1	50.3	52.2 52.8	53.7	54.5	55.3		55.8	55,3	55,4 56.0	55.7 56.3	56,0 56.6	56.7	57.
≥ 6000 ≥ 5000	25.5 25.2 25.2	45.9	52.6 54.1	55.7	57.7	55.0	55.8	50,0	60.7	57,1 50,9	51.1	57,3 61.2	57.6	57,9	61.9	58.5
≥ 4500 ≥ 4000	28.0	54,7	59.0	57.3	59,3 64.7	50.5 56.0 58.5		67.7	66.0	68.2	58.4	68.5	63.2	69.0	69.2	64.2 69.8
≥ 3500 ≥ 3000	25.5 30.3	60.6	66.1 66.1	70.4	75.2	74.5	75.5	70.2	70,4	70.7	70,9	77.5	77.8	75.0	72.2	78.9
≥ 7500 ≥ 2000	32.4	64.8	71.2	76.1	76.3	75.0 81.2	78,8 62,1 82.8	80.0 83.5	80.3	80,5 84,0 84.7	80,7	84.3 85.C	81.1 84.5	84.9	85.0 85.0	85.6
≥ 1800 ≥ 1500 ≥ 1200	33.0	66.5	79.4	78.6	82.5	84.6	85.5	87.1	67.4	87,6	87.8 89.6	87.9	68.2 90.0	88,5	88.7	82.3
≥ 1000	33.1	06,7	74.1	79.9	84.6	87.1	88.3	90.3	90,7	91.0	91.2	91.3	91.6	92.0	92.2	92.8
≥ 800	33.1	66.7	74.2	80.1	25,0	88.0	89,3	91.5	92,0	92.4	92.6	92.7	93.0	94.4	93.6	94.2
≥ 500	33.1	66.7 06.7	74.2	80.3	85.5	88.9	90.6	93.1	93.7	94.1	94.3	94.4	94.7	95.1	96.4	95.9
≥ 400	33.1	66.7	74.2	80.4	85.9	89.6	91.3	94.5	95.3	96.0	96.4	96.6	96.9	97.9	97.4	98.7
≥ 200	33.1	66.7	74.2	80,4	85.9	89.6	91.3	94.6	95.7 95.7	96.8	97.4	97.5	97.9	98.3	98.5	99,3
≥ "°°	33.1	96.7	74.2	80.4	85.9		91.3			96.8	1.2	97.6	98.0			100.0

TOTAL NUMBER OF OBSERVATIONS

2159

USAF ETAC AREA 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

- Paller

SOATI PROXESSIO

•

会の

1,70

#*/ **C=] = K , g= , a= * 47~7 ,

PERCENTAGE FREQUENCY OF GCCURRENCE (FROM HOURLY OBSERVATIONS)

oet38≐6acc

CEILING							VIS	BILITY ST	ATUTE MIL	ES						
*	≥16	≥6	≥5	≥ 4	≥3	≥2;	≥ 2	≥1 :	. ≥ .	≥`	≥ ~•	≥,	≥ >	≥ 5 16	≥ -	≥€
NO CEILING ≥ 20000	12.3	19.4 27.0	22.1 30.2	24.9 33.5	27.5 37.1	28.6 38.6	26.9 39.0	30.0 40.2	30.2 40.5	30.3	30,5 40,9	3C.7	35.9 41.3	31.0	31,0	31.2
≥ 18000 ≥ 16000	18.2	27.4	30.6 3.0E	34.2	37.5 37.7	35.0 39.2	39.4	40.6 40.8	41.0	41.2	41.4	41.6	41.7	41.8 42.0	41.8 42.0	42.1
≥ 14000 ≥ 12000	19.5	29,2	\$1.2 32.5	34.6	36.1 39.6	39.6 41.1	40.0	41.3	41.6	41,8	42.0	42.2	42.3 43.8	42.4	42.4	42.7
≥ i0000 ≥ 9000	21.7	35.5	30.1	43.0	43.6	45.2	49.2	47.0 50.6	47.3 51.0	47,5 51.1	47,7	47.9	48.1	48.2 51.8	48.2 51.8	48.4
≥ 8000 ≥ 7000	25.3	37.4 38.0	41.6	45.6	49.8	51.0	52.2 53.0	53.6 54.4	54.1 54.8	54.2 55.0	54,5 55.3	54,7 55.5	34,8	54,9	55,C	52,1
≥ 6000 ≥ 5000	26.2	39.3 42.1	43.0	47.0 51.0	51.9 55.6	53.8 57.5	54,4 56,2	55.9 59.8	50.3	50.5 60.5	56.8	56.9	57.1	57,2	55,8 57.2	57,5
≥ 4500 ≥ 4000	31.4	42,9	47.7 51.0	52.0 55.6	56.8	58.7 62.7	59.4	61.0	61.5	61,7	62.0	62.2	62.3	62.4	62.5	02.8
≥ 3500 ≥ 3600	32.5 34.3	47,9 51.8	57.3	57.7 62.3	62.9	65.1	65.6	67.5 73.0	68.1	68,3	65,6	68,8 74.4	68.9	69.0	69.0	67.4
≥ 2500 ≥ 2000	36.5	33.6 56.4	57,5	64.7	70.6	72.9	73.9	75.7	70,4 80.6	76.7	77.0	7.2	77.4	74,7	77,5	77,8
≥ 1800 ≥ 1500	38.1	56.0	52.6	68.6 71.0	74.8	77.Z 80.2	70.2	80.2	84.0	84.4	81.0	81.8	82.0 85.1	82.1 85.2	01,0 02:1 85:2	82,1 82,5
≥ 1200 ≥ 1000	38.1	58.5	55.1	72.6	79.1	83.8	85.0	85.0	85.8	86.3	86.7 89.0	89.2	67.1 89.4	87.1	87,2	87.5 89.9
≥ 900 ≥ 800	30.1	58.6	65.6	72.8	80.9	84.9	86.2	87.7	89.7	90,2	89.5 90.8	89.7 91.0	89.8	89.9	90.0	90.3
≥ 700 ≥ 600	30,2	58.7	65.9	73.9	82.6	86.6	87.3	90.0	92.6	91.7	92.3	92,5 94.C	92.7	94.3	94,3	93.2 94.7
≥ 500 ≥ 400	20.2	58.7	65.9	73.5	83.0	67.0 87.5	89.2	92.1	73.5 94.8	94,3	95.1	95,4	95.0	95.7	9577	90.1
≥ 300 ≥ 200	36.2	56.7 58.7	55.9	73,0 73,6	83.0	87.6	89.2	92.2	95.1	45.1	97.2	97.2	97.7	98.2	2 / 2 9 298 - 0 298 - 4	95.3
≥ 100 ≥ 0	30.2	58,7 38,7	55.9 55.9	73.6	63.0	67.6 87.5	89.3	93.3	95.1 95.1	95.3	97.2	97,7	98.3	98.5	98.8	99.2

TOTAL NUMBER OF OBSERVATIONS

2155

USAF ETAC #54 0-14-5 (OL 1) MEMOUS ENTROYS OF THIS FORM ARE OSSOLETE

"ATA PROTERS! | 151 USAR ETAL AIR ESTER "ERVICEVEAC

CEILING VERSIJS VISIBILITY

34041

\$7.773-87 3E8/ECHTERO11:58: 4F7 47-73

ज₄≱स

2 A

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0983-1100

CEILING							v S	8:1:"* 5"4	CUTE MILE	5						
1667	≥10	≥6	≥5	24	≥3	22-	≥2		≥	5.	≥ ¾	≥ ≒	≥:	≥5 16	≥ 4	≥≎
NO CEILING ≥ 20000	12.2	2 . 1 29 . 4	32,7	34.6		36.1	36.2	34.5	25,3 36.5	36.5	36.5	36.5	26.3	26,2 36,5	36.5	36.5
00081 ≤	19.5 19.7	3", 3	33.3 33.7	35.3 35.7	36,3 36.9	36.8 37.2	37.3	\$7.5	37,1 37.5	37.1 37.5	37,ì	37.1 37.5	37.1 37.5	37,1 37,5	37,1 37,5	37.1. 37.5
≥ 14000 ≥ 12000	:9,9 21.0	32,1	34.0 35,3	36.0 37.5	37.4 38.9	37.7 39.2	37.8	38.0 39.5	38,0	38.0 39.5	39.5	38,0 39,5	36.0 39.5	38,0	38,0	35,C
. ≥ 10000 ≥ 9000	22.7 24.8	34.5 37.3	36,2 41,1	40,2 43.2	44.8	42.C	42,1	42,3	42.3	42,3	42,3	42.5	42.3	45.5	42,3	45.5
≥ 8000 ≥ 7000	26.5	30.9	42.9	45.1 46.0	46.7	47,5 47,9	47,1	47.3	47.3	48.3	47,3	47.3	47.3	47.3	48.3	47,3
≥ 6000 ≥ 50x0	27,3 26,5	43.6	48.0	47.7 50.5	49,3 52.2	49.6 52.6	52.7	50.0 52.9	50.0	50.0 52.9	50,0	50,0 52,9	50.0 52.9	50,0 52,9	50,0 52,9	50,0 52.9
≥ 4500 ≥ 4000	27.0 31.5	47.5	52.2	55.1	33.5 37.1	57.4	57.6	59,0 57,6	57.9	57.9	57.9	54,C 57,9	54.0 57.9	57.9	54.0 57.9	57.9
≥ 3500 ≥ 3000	33.3	49,5 55,5	54.0 60.6	57.5 64.0	59.7	67,0	67.2	67.5	67,5	67,5	67,5	67.5	67.5	67,5	67.5	67.5
≥ 2500 ≥ 2900	40.7 44.7	57,1	72.7	76.7	72.3	72.0	89.3	80.7	80.8	80.8	8,05	80,8	80,8	80.8	80.8	8C,5
≥ 1800 ≥ 1500	46.3		76,4	81.2	84.5	85.4	51.2 55.6	85.1	86.2	86,3	85.3	86.3	86.3	86,3	86.3	81,7 86,2
≥ 1200 ≥ 1000	40.2	70,2	78.4	84,6	88,8	97.7 90.0	90.2	91.0	91,1	91,2	91,2	86,7 91,2	91.2	91.2	91.2	91,2
≥ 900 ≥ 800	46.4	75.3	78.5	5.cc 0.06	90.8	92.5	91.2 92.8	92,0 93.6	93,8	94.0	92,3 94,0	92,3	92.3 94.0	94,0	94.0	94.0
≥ 700 ≥ 600	46.7	70.9	79.5	86.6	91.8	93.9	93.7	95,8	95.0 96.2	95.3	95,2	95,2 96,4	96.5	96.5	95,3	96.5
≥ 500 ≥ 400	46.7 46.7	70.9	79.7	86,7	92.3	94.9	95.2	97,4	98.3	98.7	97,9 98,8	97,9 98,8	98.9	98.0	98.9	70.0. -98.9
≥ 300 ≥ 200	46.7	70,9		86.7	92,4	94.9	95.7	97,8	96.7	99.2	99,4	99,5	99.7	99,7	99.9	99.9
≥ 100 ≥ 0	46.7	70.9		\$6.7	*= * 7		95.7	9 - 7	98.7	99.2	99,4	99,6	99.7	99,6 99,9	99.99 0.001	- 3 5 6

TOTAL NUMBER OF OBSERVATIONS_____

2156

USAY ETAC 2014 0-14-5 (OL 1) MEVIOUS FORTIONS OF THIS YOUR ARE OSSOLETE

DATE PROGRESS TO CERTS
USAF ETAT
AIM EATHER SERVICES AT

CEILING VERSUS VISIBILITY

ST The At it /aCritali de APT 47-7

PERCENTAGE FREQUENCY OF OCCURRENCE
(FROM HOURLY OBSERVATIONS)

VISIBILITY STATUTE MILES CEILING ≥:0 24.7 31.4 NO CEILING ≥ 10000 5 9000 ≥ 8000 ≥ 6000 ≥ 5000 ≥ 4500 ≥ 4000 ≥ 3500 ≥ 25.50 ≥ 2000 ≥ 1800 ≥ 1500 ≥ 1200 ≥ 1000 59.9 81,4 86.9 91.1 94.3 95,2 95.4 96,2 96,3 96,3 96,3 96,3 96,3 96,3 96,3 96,2 900 700 59.9 81.5 87.4 91.8 95.8 97.0 97.3 90.8 99.0 99.0 99.2 99.2 99.3 99.3 89.3 59.9 81.5 87.4 91.8 96.0 97.3 97.6 99.3 99.5 99.7 99.7 99.7 99.8 99.8 99.8 500 400 59.9 81.5 87.4 91.8 96.0 97.3 97.7 99.4 99.6 99.7 99.9 99.9 99.91 00.0100.0100.0 59.9 81.5 87.4 91.8 96.0 97.3 97.7 99.4 99.6 99.8 97.7 100.0100.0100.0100.0100.0 100

TOTAL SHIMBER OF OBSERVATIONS_

2156

12/1-1470

USAF ETAC AREA 0-14-5 (OL 1) MENIOUS EDITIONS OF THIS FORM AND ORSOLES

Transport visites

Elkip Himin

7

#

_

17 TO 27 SEC/EC-TEN 1' GEN ACT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

÷. 150051700

CEILING							VIS.	15-41" STA	ATUTE MILI	:5						
FEET	≥10	> 8	≥5	≥4 ,	≥3	≥2:	≥2	≥1:	≥1 . 1	≥ ·	2 %	≥ k _q	≥ -	≥5:0	≱ *	40
NO CEILING ≥ 20000	27.3	3\$. *	37.2	37.5	38.3	26.1 36.4		26.2	24.2 38.5	26,2 38,5	20,2 38,5	26.2 38.3	26.2 38.5	26.2 38.5	26.2 38.5	26.2
≥ 18000 ≥ 18000	26.3 23.5	34,°	38.2	38.7	39.5	39.3	39.2	39.2	79.2 3€.4	39,2 39,4	39,2 39,4	39,2	34.2 39.4	39,2 39,4	39,2	39,2
≥ 4000 ≥ :2000	39.1	37,	35,8	40.4	39.9 41.0	39,0	40.0	40.0	40.0	40,0	40,0 41.2	40,0	40.0 41.2	40.0	40,0	40.0
≥ 0000 ≥ 9000	12.5	93,5	ليتسيب	45.8	48,6	44.7	46,5	48.8	44.8	45.6	44,8 48,9	44.8 48.3	44,8 45.8	46.5	44.8	44,8
≥ 8000 ≥ 7000	16.5	40,0 39,5	5.,2	\$2.0	52.5	32.2	53.2	53.2	53.2	52,2	53.2 53.2	52,3 53,2	53.2	53.2	53.2	53.2
≥ 6000 ≥ 5000	42.5	34 . Ē	50.7	37.7	38.6	50,8	56.9	54.0	56.5	55,9	56.9	54,6 58,9	54,6 58,9	54.0 58.9	54,6 58,9	59.9
2 4500 ≥ 4000	43.6 47.5	20,2	54,1	55.2	60.5 56.3	00 j	66.6	€0.8 60.6	60.6 66.6	5.00 5.00	56.5	66.5	60.8 65.6	60,8	6073 60.6	
2 3500 2 3500	55.5	73.2	76.2	05.9 7E.0	79.2 79.2	77.4	79.6	79.6	72.6	79.5	71,2	75.6	71,2 79,6	72.2 79.6	79.6	79.6
≥ 2500 ≥ 2000	-6.4 :0.0	5:,2	52.7	84,9	89,5	56.8	92,0	90.1	90.2	50,2	90.2	90.2	90.2	90,2	51.58 51.58	
≥ 500 ≥ 1500	£1.3	55,9	57.2	90.4	59,9 92,3	92,3	93,0	90,5	93.2	93,2	90,2	93.2	73.2	90.5 93.2	90,3	90,5
≥ '200 ≥ '000	21.5	(3,5 83,8	57,3 59,4	92.3	94,9	95.3	94.5	94.5	94,7	96.2	90.2	36.2	94,7 96,2	94.7	\$6.7 \$6.2	95.2
≥ 900 ≥ 900	21,5 21.5	23.5 25.5	56,4 56,5	92.3	95.9	96.0	96.4	96.6	95.7	96.7	96.7	96.2 96.2	95.3 50.8	96.8	96.8	95.5
≥ 700 ≥ 600	11.5	54.0	38.7	93.0	96.5	96.67 97.4	26.0	98.4	98.7	98.8	97,9	98.0	98.0 99.0	99,0	98.0	98.0
≥ 500 ≥ 400	21.2 51.5	34,0	58.7	93,0 93,0	96.6	97.6 97.6	98,1	98,8	99.2	99,3	99.3	99,4	الإنتين	99.4	99.4	99.4
≥ 300 ≥ 300	41.5	94,0	5ã.7	93.0	95.6	97,71 97,71	98,2 98,2	99.2	99.5	99.6		00.0	100.0	00.0		100,C
≥ 0	71.5	24,0	38.7	93.0	95,6	3777	98,2	99.2	99,5	99,5	111		3 2 2 3 7			100,0

TOTAL NUMBER OF OBSERVATIONS 2145

USAF ETAC AREA 0-14-5 (OL 1) PREVIOUS CONTROL OF THIS ADDRESS AND ORSOLATE

PATA PRICESS! . 1511 USAF ETAI AIR EAT SHIRE POINT IN

CEILING VERSUS VISIBILITY

Eliza de Citica de la Section de Marine

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

1402-2001

CERING FEE*	<u>:</u>						. \$	/B/. ** 5*	ATUTE MIS	iES						
-	, ···	≥s ————————————————————————————————————	≥5	≥4	≥3	≥2-	≥.	٠٠٤	≥ .	≥.	≥ %	≥ ¬	≥ ;	≥5 16	≥ .	20
NO CERING ≥ 20000	26.5	27.5 4. 3	42.2	3:.1 43.2	31.5	31.9	?1.9		32.1	32.1	32.1	32.1	32.1 44.5	32.1	32,1	32,:
≥ 18000 ≥ 18000	20.3	47.4	42.5	43.5 43.7		44.0	44.7	44.5	44.9	44,9	44.9			44.9	44.9	44.°
≥ 14000 ≥ 12000	27.3	42,3	43.0	45.2	45.5		77.2	45.	45.4	45,4		45,4	45,4	45.4	45.4	45.4
≥ -0000 ≥ ≪000	33.4	47.7	46.1 52.2	49.3 53.7		ار م رو	20.0	51,0	51,0	123	51.0	51.0	51.0	51,0	51,0	31.2
≥ 8000 ≥ 7000	75.4	32,€ 99.1	55.0 55.7	50.7 57.4	58.0 58.7				50.7	50,7 59.4	55,7 56,7	58.7	55.7	55.7	58,7	55.7 52.7
≥ 6000 ≥ 5000	بامد تب	59,5 57,5	30.7 59.5	26.3	29.0 9.50	63.3	60.0 53.4	50.4	60.4	6C.4	57.4	59.4	59.4	59,4	60.4	59,4 60,4
≥ 4500 ≥ 4000		54.6	51.0	\$3.7 73.6	55.0	72.4	65.5 72.5	65.8	55.8	63,8	55.5 55.5	65.8	63,8	63.8	65.8	65.8
≥ 3500 ≥ 3000		67.6 72.9	77.7	74.3	75.5 82.6	76.3	70.4	70.8	72-9	72.9 75.6	72.9	75.8	72.9	76.8	76,8	72.5
≥ 2500 ; ≥ 2000	*7.3	/7.0 77.	٥, ç	64.4 67.3	36.0 89.9	87.2	67.3 90.7	83.6	83.6 87.8	67.8	27,8	87.6	83.6	87.6	87,8	87.8
≥ '800 ≥ '500	20.2	79.5	93.1	67.9 69.5	90.1	90,8	90.9	91.3	91.3	91,5	91,3	91.3	91.5	91.3	91,3	81.3
≥ 200 , ≥ 1000	37.5	78.9 79.1	54.5	59.9 90.2	93.4	94.2	94.4	94.2	94.3	95,4	94,4	94,4	95.5	92.5	95.5	95,5
. ≥ 900	0.5	79.1 79.1	92.0	90.3	93.9		95.0	99.2	96,0	96,3	96,1	96.1	96,1	96.1	96.1	96.4
≥ 700 ≥ 600	25.0	79.1	85.0	90.5 90.6	94.5	75,5	95,7	96.9	96,9	77,0	97,7	97,3	97.3	97.7		97.3
≥ 500 ≥ 400	20.5	79.1 79.1	55.0	70.7	95.0	75,5	97.2	98.2	98,7	95,9	99.1	98.7	99,1			98.7
≥ 30¢ ≥ 200	=0.5	79,1	02.0	90.7	95,3	90.8	97.5	79.1	98,8	99.5	77.5	99.5	79.8	99.5	99,9	99.4
≥ 100	20.0	79,1	33.U	90.7 70.7	95.4	90.5	^ _	99.1	99.2			99,9		99}9 <u>1</u>		
[≥ 0	50.5	79.1	85.0	90.7	95.4	96.2	97.5	99,1	99.3	99.6	99.9	00.00	.co.op	00.01	oc.of	00.0

TOTAL NUMBER OF OBSERVATIONS____

2155

USAF ETAC $^{\text{NONe}}_{\text{AR-M}} = 0.14-5 \, (\text{OL-1})$ methods tomovis or this following dissolute

STATIONES LERVICHTENCH OF APT 470%

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

#\$} 21,7%±8,340

VISIBLE TY STATUTE MINES CERING FEET -U.9 35,9 38.1 39.3 39.5 39,9 39,9 40.0 40.C 40,C 40,0 40,0 40,0 40.0 NT CERING 40.0 40,1 40,1 ≥ 2000C 47.2 47.2 47.4 47.4 47.4 47.6 47.4 47.4 ≥ 18000 ≥ 16000 ≥ ·4000 ≥ '2000 2 :0000 ≥ 8000 34.9 56.4 63.9 65.8 66.7 66.9 66.9 67.2 67.3 67.3 67.3 67.3 67.3 67.4 67.4 ≥ 6000 ≥ 5000 ≥ 4500 39.4 57.7 74.8 76.7 78.1 78.3 78.3 78.7 78.7 78.7 76.7 78.7 78.7 78.7 8.7 41.3 74.6 50.0 82.6 53.9 84.2 84.2 84.5 94.6 64.6 84.6 84.6 64.6 64.6 ≥ 3500 ≥ 3000 ≥ 2500 ≥ 2000 1200 2 96.2 96.2 <u>≥</u> 96.8 96.9 96.9 700 600 97.3 98.0 98.2 93.4 96.4 97.4 98.5 98.9 99.0 99.1 98,4 99,1 95.5 42,8 80,0 87.0 92.3 42,8 80,0 87.0 92.3 95.7 97.0 95.6 97.1 95.8 97.2 95.8 97.2 42.5 80.0 57.0 92.3 97.5 98.7 99.2 99.3 99.4 97.5 98.7 99.2 99.4 99.6 ≥ 300 200 42.3 30.0 27.0 92,3 99.6 99.6 99,7 99,7 99.6

TOTAL NUMBER OF OBSERVATIONS.....

2153

USAF ETAC ASSA 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

7ATW PROCESS: 1 1517 USAF ETW: AIR EATHER FERVIOUS -

CEILING VERSUS VISIBILITY

34041 57

TT - TT - 18 / T

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

10<u>00</u>-0201

CERENG							· '\$	<u>8</u> =_"Y 5"A	"." w.:	5						
FEET	5.≎	≥6	≥3	≥4	22	≥2-	27	5. ≥	ž·.	≥	≥ -	23	≥ :	≥5 °£	≥ .	≥:
NC CERING ≥ 20000		2 .2 44,3		48.3	41.7	42.0	42.1	42.4 49.3	42.6 49.5	42,3	42,9	42,4	43.0	43,1	45,1 50,2	43.4 5(.4
≥ 18000 ≥ 15000	73.5	44.4	47.2	48,4	48.6	49.0	49.C	49.4	47,5	49.8 49.8	47.9	50.0 50.0	50.1 50.1	50.2 50.2	50,3	50,5 50.5
≥ *100 ≥ 12000	42.7 22.9	45,2	47.3	48.5 49.1	49.4	49.1	49.1	50.2	49.6 50.3	49,9 50.6	50,0 50,7	50,C	50.2	50,3	50,4	SC,6 51.3
≥ 0000 ≥ 0000	27.8	53.1	56.5	53.2	58.4	53.9	53,9 58,8	54.3	54,5 59,4	54,8 59.7	54,8	54,9 59.8	55.1	95.2 66.1	55.2 60.1	55.4' 60.6
≥ 8000 ≥ 7000	29.2	56.1	59,6	61.4	61.7	62,2	62,2	62.6	62.5	61.6 63.0	63.1	61.7 63.2	61,9	63.5	63.5	62,3! 63.7
≥ 600G ≥ 5000	32.8	57.0 62.5	66.2	68,4	68.7	69.1	69.2	69.6	59.8	70.0	70.1	70.2	55.0 70.4	55,11 70,4	70,3	65.3 70.7
2 4500 2 1900	35.7 35.9	55.0 69.9	56.9 74.3	76.	77,3	77.8	77.9	78.3	78,5	70.8	78,9	75,9	73.0	73,1	73,2 75,2	73.4
≥ 3500 ≥ 3000	37.4	76,1	51.3	\$4.4 \$4.4	85.2 87.7	86.0	80.1	80.6	86,8	87,0	57,1	87.2	87.4	92,9 57,4	87,5 90.1	87.7
≥ 2500 ≥ 2000	37.7	77.5 79.1	55.4 55.4	89.1	90.1	91,1	91,53	91.9	92.1	92,4	32,5	92,5	92,7	92,8	90,1 92,8	90,4 93,5
≥ 1800 ≥ 1500	37.9	8C.3	87.0	91.2	92.6 93.4	93,5	93,5	94.5	94,7	95,0	95,1	95,2	95,3	95.4	95,5	95.7 95.6
≥ 1000 ≥ 2000	37.9	ēc,€	67.6	92.3	94.0	95.0	95.3	96.0	96.3	96.7	96.8	94.5	97.0	97.1	97.3	97.4
≥ 800	37.9 37.9	50,9		92.6	94,4	\$5,6	95.9	96.6	97.0	97,4	97.5	97.6	97,8	97,6	97.9	98.1
≥ 500	37.9 97.9	80.9 80.9	57.8 87.5	92,7	94.6	95.9	96.2	97.0	97.5	97,9	95,0	98,1	98.3	98.3	98.4	4,89
≥ 400 ≥ 300	37.9 37.9	80,9 80,7	87.5 27.5	92.7 72.7	94.7	96.0	96,3	97.4	97,9	90,5	98,6	98,7	98.5	98,9	99,0	99.2
≥ 200 ≥ 100	37.9	00.7	87.8 67.9	92,7	94.7	96,0 95,1	96.3	97,3	95.1	98,7 98,8	98,9	98,9 99,0	99.1	99.2	9973	99. r
_ <u> </u>	37.9	80,9	87.8	92.7	94.7	96.1	96,4	97.5	98.2	98.8	99.0	99.0	99.2	99.4	99.5	

TOTAL NUMBER OF DESERVATIONS.....

USAF ETAC AND 0-14-5 (OL 1) PERPOS EDITIONS OF THIS FORM AND DESCRIPT

(Herost's sanks's survey a convey)

11:41 GB CA14

lings*

Æ

<u> 223</u>

-21/-05/-

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

47.7

CHANG							* 7,5	5. · · · · ·	T ME	ţ						
æ.		≥5	≥5	≥4	23	≥7-	≥:	≥ -	≥ .	2	2 %	2 %	2 -	2: :	2 -	≥.
40 (EUNG ≥ 70000	19.5	25. 32.:		29.7	31,5!				33.8		·	34,6	34.9	35,¢	35.3	3±,1 44.2
≥ 5000 ≥ 5000	.7.7 19.7	32,2 22,3	35.0 35.1	35.9		40.1. 40.2	40,4	41.3	41.6		42,4		43.0	43.2	43.6	44.5
≥ 4000 ≥ 12000	20.4		30.1	31,9	39.2	41.2	41,4	42,31	****	43,3	42,7	43.7		44,3	44,7	44.8
> 2000 > 3000	43,2 25.5	42.1	45.7	46.5	44.7 50.3	40,01 51.7	52.0	\$7,1 52,9	53.4	53,91		54.4		55.1	35.5	56.4
≥ 2000 ≥ 2000	27.5	44.	4 .0	51,2	\$2.5	54.1 55.2		56,5	57.0	57,5	57.8	58.1	58.6		59,1	60.0
≥ 5000 ≥ 5000	31.1	51.6	55.0	55.2	55.7	57,2	62,9		54.5	65,0	65.3	65.6	66.1	65.3	66,7	
≥ 4500 ≥ 4000	35.2	\$7.2	57.3	65.7	68.9	55.1 70.7	71.0	72.2	72.7	73,2	73.6	73.8	74.4		75.C	
≥ 3000 ≥ 3000	>>.7 37.7	62,4	52,5	73.0	70.7	72.2 78.7	79,0		74,5 81.0	61.5	81,9		82.7	75.3 62.6	53.2	84.1
≥ 2500 ≥ 2000	36.4	55.3	71.7	77.5	81,9	- 27 - 41	84.5		85,4	87.0	87,4	87,6	,		56.9 88.8	29,7
≥ 1500 ≥ 1500	38.4	65,3	72.2 72.9	79,2	52.0	36.2		39.6	57.2 89,1	89,7		90,4	90,9	7 7 7 7 7	91,5	92.4
≥ .200 ≥ 1000	30.5	Lb,3	73.7	80.6	35.9	88.4	39,1	90.9	9:,7	92,5	92,9	93.2	93.7	72.2 93.9	94,3	
≥ 900 ≥ 800	30.0 33.6	66,4	73.9	80,B	\$6.3		90,C		92.2	93,7				95.4	99,0	96,7
≥ 706 ≥ 500	38,6		73.9	50,5	50.0 56.0	89.3	90,4		93.7	94,7	95.3	95,2 95,5		96,2	96,6	97.6
≥ 500 ≥ 450	38,6	56.4	73,9	Ľ0,9	86.7	89.7	90.7	93,2	94.5	95,6	96.2	96.2	97.1	97.3	97,7	98,7
≥ 300 ≥ 200	35.5	66.4	73.?	30.9	5¢.7	89,7	90.7		94,6		95.4		37.3	97.5	98.0	99.1
≥ 100	38.6		73,9	80.9	30,? 36.7	87.7	30:41	93,3	94.5	95.7	90.41 95.4		97.3 97.3	97.6	95.2	

TOTAL HUMBER OF OBSERVATIONS 22

USAF ETAC AND 0-14-5 (OL 1) remain some or he was an once

DATA RELOCATION 1 171 USAR ETA AIR EST EN E PIGNAT

CEILING VERSUS VISIBILITY

34041

TTG FT 127/ECHTERTI GE. APT

47-76

ASATA

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1650<u>-68</u>21

CÉILING							VIS	BILITY ST	ATUTE MILI	ES						•
(FEET)	≥10	≥6	≥5	≥ 4	≥3	≥27	≥ 2	≥15	≥1	≥:	≥ 44	5,7€	≥ ⊅	≥ 5 16	≥	2
NO CEILING ≥ 20000	.3,5 19,1	22.1	25.0 34.4	27.0 36.9		29,3 39,9	29.0	3C.2	30.5	30,7 41.6	30,7	30.7	30.7 41.7	30.7	3C.9	
≥ 18000 ≥ 16000	19.5	31.2	35,0 35,1	37.4 37.5	39,7 39,6	40.5 40.6	40.8 40.9	41.7	42.0 42.1	42,2	42,2	42.2	42.3	42.3	42,4	42.9
≥ 14000 ≥ 12000	40.7	32.5	36.7	37.9	40.2	41.0	41,3	42.1	42.5 43.9	42,7	46.7	42,5	42.8	42.8	43,C 44.3	43,3
≥ 16000 ≥ 9000	22.7 25.9	3", " 41,6	40.0 45,5	48,0	45.2	52.1	52.5	47.2 83.3	47.7 53.8	47,9 54,1	54,1	48.0 54.1	48.0 54.2	48.0 54.2	48,1 54.2	48,5 54,7
≥ 8000 ≥ 7000	27.9 26.4	43.2	46.2	52.5	55.2	55,2 56,1	55,6 56,5	56,6 57.5	58.0	58,2	58,2	57,4 58.3	57.4 59.3	57,4 58,3	57.6 58.5	58.0 58.9
≥ 6000 ≥ 5000	29,7	48.9	50.0 50.2	54.0 58.4	57.4	58,4			64,4	64.7	64,7	64.7	64:8	64.8	64.9	65.3
≥ 4500 ≥ 4000 ≥ 3500	35.5 36.4	50.1 54.8 56.3	55.6 66.6	59.6 65.4	65.6 65.6	69.6	70.1	71.1 73.1	71.6	66,1 71.8	71.8	71.9 73.8	71.9	72,0	72,1	72,5
≥ 3000	35.3	50°2	55.7 55.2	71.6	75.4 78.0	76,4	77,1	78.2	78.8	73.6 79.0 62.3	79.0 79.0	79.1	73,9 79.1 82.6	79,1	79.3	79.7
≥ 2000 ≥ 1800	46.2	68.1	76.1	77.1	81.5	82,6			85.4	85.7	33.7 85.1	85.7	85.3	85.8 85.2	86.0	86.4
≥ 1500	40.7	34.7	71.8	79.3	84.1	85.5	86+4	67.9 88.9	88.4	88.7	88.7 89.8	88.8	88.8	90.0	99,1	89,4 70.6
≥ 1600	46.7	65,3	72.6	50.9 81.1	86.6 86.9	86,3	39.3	91.0	9:.6	92.0		92.1	92.1	92.0	92.4	92.9
≥ 800 ≥ 700	40.7	65.1	73.1	82,1	88.9	89.7 90.8	92.2	92.9	93.7	94.2 95.A	94,2	94,3	94,3	94.4	96.1	95.4
≥ 500	40.7	03,3	73.1	82.8	89.3	91.1	92.5	92.3	95,5	96.0	90,2	96.2	96.3	96.3	96.6	96.0
≥ 400	40.7	05.4	73.3	83.1	89.8	92,0		95,7	97.1	97.7	97,8	97.8 98.4	98.6		98.2	98.4
≥ 200 ≥ 100 0	40.7	05,4 05,4	73.3		89.8	92.0	93.5	95.9	97.1	98,2	98.5	98.6			99,3	99 <u>, :</u> 9, 9
	40.7	45,4	73.3	1,69	89.3	92.0	93.5	75.9	97.1	96.2	98,5	98.6	98.9	99.0	99.	.υG.¢

TOTAL NUMBER OF OBSERVATIONS

222

USAF ETAC $^{\text{FOW}}$ 0-14-5 (OUI) previous editions of this form are ossible to

ON DATA PROCESSING FORMS

783

DATE PROTECT 1 171 USAF ETHT AIR EAT LAW -107/ HT

CEILING VERSUS VISIBILITY

ST TEGAT TERMINET SE APT 47-76

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1979-1121

CEILING							VIS	IBILITY STA	ATUTE MIL	ES.						
(FEET)	≥10	≥6	≥5	≥4	≥3	≥2.,	≥2	≥1 7	≥1.	≥1	≥ ئي	ور ≷	3، ≷	≥ 5 16	≥.	≥0
NO CEILING ≥ 20000	;6,9 75,5	25, °	27.2 37.5	27.7 38.1	28.J 38.4	28.1 38.6	28.1 38.6	28.1 38.6	28.1 38.6	28.1	28,1 38,6	28.1 38.6	28.1 38.6	28.1 38.6	26.1 38.6	28.1
≥ 18000 ≥ 16000	24.5	36.3 34.7	35,1 36,3	39.0	39.1 39.3	39.3 39.4	39.3 39.5	39.5	39.3	39,3 39,5	39,3 39,5	39.3 39.5	39.3 39.5	39,3 39,5	39.3 39.5	39.3 39.5
≥ 14000 ≥ 12000	24.3	35.)	35.5	39.5 40.5	39.7 40.8	39.9 41.0	41.0	40.0	40.0	40.0	40,0	40.0	40.0	40.0 41.0	40,0	40.0
≥ 1000J ≥ 9000	27.5	43.9	42.8	43.0	43.9	44.1	44.2	44.2	44,2	44,2	44,2	44.2	44.2	44,2	44.2	44.2
≥ 8000 ≥ 7000	1.1 20.5	42.1 4£,4	48.0 48.6		50.4	50.6	50.6	50.6	49.6 50.6	50.6	50,6	50.6	50.6	50,6	50.6	50.5
≥ 6000 ≥ 5000	23.4	5.3	52.7	51.0 54.0	54.8	54.9	55.0	55.0	51.9 55.0	51,9 55,0	55.0		55.0	55.0	55.0	51.9 55.0
≥ 4530 ≥ 4000	36.1	54.5 56.0	57.2 57.8	55.0 58.9	59,9	60.1	60.2	60.2	50.0	56,0 60,2	50,0	60.2	60.2	50.0 60.2	50.0	50.0
≥ 3500 ≥ 3000	44.4	65.6	69.3	71.3	63.0 72.7 50.0	73.0	73.1	73.1	73,1 80.5	73.1	73,1	73.1	63.9 73.1 80.5	73.1	63.9 73.1	63.9 73.1 80.5
≥ 2500 ≥ 2000 ≥ 1800	50.5	75.5	80.8	83.7	85.7	86.2	86.3	86.3	66.3 87.1	80,5	80,5	80,5 86,3	80.5 86.3	80,5 86.3	80,5 86.3	86.3
≥ 1800 ≥ 1500 ≥ 1200	51.9	78,0	84.5	88.1 70.2	90.6	93.7	91.5	91.5	91,5	91.5	91,5	91.5	93.9	91,5	91.5	91.5
≥ 1000	52.1	79.5	86.4	91.2	94.2	95.4	95.5	95.5	95.5	95.5	95.5	95,5	95.5	95,5 96.0	95.5	95.5
≥ 800 ≥ 700	22.1	80.4 80.5	87.3	92.6	95.7	96.6	97.1	97.3	97.3	97,4	97.4	97.4	97.4	97,4 98,0	97.4	97.4 98.0
≥ 500	52.1	80.5 80.5	87.5	93.1 73.3	96.8	97.5	90.1	98.3	98.4	98,5	98,5	98,5	98.5	98,5	96,5	98.5
≥ 400	52.1 52.1	80.6	87.8	99.5	97.0	98.2	98.9	99.4	99.6	99.7	99,7 100,0	99,7 100.0	99.7	99.7	99.7 100.0	99,7
≥ 200	52.1	80,6	87.5 57.5	93.5	97.1	98.2 98.2	98.9	99.6	99,8	100,0	100,0	100,0	100.0	100.0	100.0	
2 0	52.1	30.6			97.1	98.2	_ 27 :	99,6		100.0	100.0	100.0	100.0	100.0	100.0	100.c

TOTAL NUMBER OF OBSERVATIONS____

2224

USAF ETAC AN 64 0-1/4-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM WE DISSOLUTE

TATA 2: T 2' 1 : 1'I USAR ETIN AIR 8: T 2 2 10 / 10

CEILING VERSUS VISIBILITY

34041

ST. TTU-AT SENVECHTERDI GE, APT

47-70

1200-141

PEPCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

VISIBILITY STATUTE MILES CEILING > 10 ≥2 % ≥1 > ه: 5 ≤ ≥0 NO CEILING ≥ 20000 22.7 34.7 22.2 35.7 23.1 23.2 35.3 35.7 35.9 36.2 36.1 36.5 35.2 ≥ +3000 36,2 36.5 30.1 35.4 ≥ 14000 ≥ 12000 ≥ 10000 ≥ 9000 ≥ 8000 ≥ 7000 ≥ 6000 ≥ 5000 ≥ 4500 ≥ 4000 ≥ 3500 ≥ 3000 ≥ 2500 ≥ 2000 ≥ 1800 ≥ 1500 ≥ 200 ≥ 10√3 ≥ ≥ 400 200

TOTAL NUMBER OF OBSERVATIONS

2221

USAF ETAC AR SE 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

ST TIN -T SEX/ECHTEROI GE, APT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

wews. 1202-1710

CEILING							VIS	BILITY ST.	ATUTE MIL	ES			·			
IFEET.	≥10	≥6	≥5	≥4	≥3	≥2 >	≥?	≥+;	≥1	≥1	≥ ¾	≥ ∿	≥ -	≥5 '6	≥ .	≥c ;
NO CEILING ≥ 20000	22.8 35.0	25, E 41,1	27.0 41.4	27.2 41.9	27.2	27.2 41.8	27.2 43.8	27.2 41.8	27.2 41.8	27.2 41.8	27,2	27.2 41.2	27,2 41.8	27.2	27.2 41.8	27.2
≥ 18000 ≥ 16000	36.1	41.7	42.3	42.7	42.6	42.6	42.6	42.0	42.6	42,6	42.7	42.0	42.6	42,6	42,5	42.5
≥ 14000 ≥ 12000	27. L 58. 3	44.4	44.8	43.7	43.7	43.7	45.1	43.7	43:7	43,7	43,7	45.1	43.7	43.7	43,7	49,7
≥ 10000 ≥ 9000	42.4	47.2 57.2	51.0	48.0 51.4	51,5	51.5	51.5	48,2 51.5	48.2 51.5	46,2 51,5	51.5	48.2 51.5	46.2 51.5	46,2 31,5	48,2 51.5	48.2 51.
≥ 3000 ≥ 7000	44.5 44.5	53.5	54.1	54.5	54.8	53,8 54,8	54.5	53.8 54.8	53,8 54.8	53.8 54.8	54.8	54.8	53.8	53,8 54.8	54.8	54.5
≥ 6000 ≥ 5000	51.1	61,3	50,3	63.4	63.6	63.6	57,0 63.6	57.0 63.6	57.0 63.6	63.6	63.6	27,0 63.6	63.6	57.0 63.6	63.6	57.0 69.5
≥ 4500 ≥ 4000	\$7.7	72.4	72.1	72.9	73.2	73.2	73.2	65,7 73.2	73.2	73.2	73,2	73.2	73.2	73,2	73.2	73.2
≥ 3500 ≥ 3000	24.5	31.3	70.6 83.6	84.8	85.4	85.5	85.5	85.5	85.5	85.5	35,5	85.5	85,5	85,5	85.5	85.5
≥ 2500 ≥ 2000	65.1 65.2	87.9	91.0	92.5 92.5	93.7	93.9	93,0	90,5	90,5	90,5	93,5	93,3	90.5	93,9	20,5	90,5 93,9 94,2
≥ 1800 ≥ 1500	20.2	93.3 24.7	91.2 92.2 92.9	94,6	95.7	95.7	95.9	94.2 96.1	96,1	96,1	90,1	94.2	96.1	20.1	94.2	96,1
≥ 1200 ≥ 1000	58.5	89,8	93.2	95.9	97.0 97.6	97.7 98.0	97.9	98.2 98.5	98.2	98.2	98.2	98.2	98.2	98.2	98.2	98.2
≥ 700 ≥ 800	63.5	90.0	93,5	96.4	98.1	98.2	98.6	98.8	98.0	90,9	93,9	98,9	98.9	98,9	2823 38.0	98.9
≥ 700 ≥ 600	\$8.5	95.1	73.7 93.7	90.0	98.6	9877	99,1	99.3	99.4	99,5	99.4	99,4	99.4	99.4	99.4	99.4
≥ 500 ≥ 400	68.6	90.1 90.1	93.7	96.7 96.7	98.6	98.9	99.4		59.7	99,7	99,7	99,7	99.7	29,7	99 7	99.7
≥ 300 ≥ 200	68.6	90,1 90,1	93.7	96.7	98.6	98.9	99.4	99.9	100.0	100,0	100,0	100,0	100.0	100,0	100-0	100.0
≥ 100 ≥ 0	58.5	99.1	93.7	: :		98,9		99,9	100.0	100.5	100,0 100.0	100.0	100.0	100.0	100.0	130.5

2222 TOTAL NUMBER OF OBSERVATIONS_____

USAF ETAC AT & 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSORTE

TTO TE-/ECHTEN I SEN APT

47**-**70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

166848201

2 1 22 2

CEILING							VIS	BILITY STA	ATUTE WIL	E 5						:
(FEET;	≥10	≥6	≥5	≥4	≥3	≥2′?	≥?	≥'∻	≥1.4	≥1	≥ %	ور ≥	≥ ?	≥510	٤ ،	≥c
NO CEILING ≥ 2000€	22.7	3.3	- 5 - 4	31.5	31.7	31.7	31.7	31.7	31.7	31.7	31,7		31.7	31.7	777.1	3: . ?
≥ 18000	32.5 53.	44.1	45.3	46.2	46,4	45.4	46,4	40.4	45.4	46.4	46,4	47.1	46.4	47.1	40.4	47.1
≥ 16000	33.3	44,9	46.3	47.2	47.3	47.3	47.3	47.3	47.3	47,1 47,3	47,1 47.3	47.3	47.3	47,3	47.2	47.3
≥ 1400∪	33.5	45,5	46.8	47.7	47.6	47.8	47.8	47,8	47.8	47,8	47,8	47,3	47.8	47.8	47.8	47,2
≥ 12000	34.5	47,2	46.4	49.3	49.5	49.5	49.3	49.5	49.5	49.5	49.5	49,5	49.5	49.5	49.5	49,2
≥ 10000	27.5	50.7	51.9	32.9	53.1	53.1	53.1	5]	53.1	53,1	53.1	53.1	53.1	53.1	53.1	53.1
≥ 9000	39,8	54.2	55.6	36.8	57.1	57.1	57.1	57.1	57.j	37,1	57.1	59.1	57.1	57,1	57.1	57.1
≥ 8000	44.7	36.0	58.1	59.0	59.7	59,8	59 . 8	59.8	59.5	59,8	39,8		59.8	59,8	59,8	59,8
≥ 7000	42.5	57.7		00.5	60.9	61.0	01.0	61.0	61.0	61,0	\$7.0	01.C	61.0	61.0	61.0	<u>61,7</u>
≥ 6000 ≥ 5000	93.6	55.1	60.6	02.1	62.5	62.5	62,5	62,6	62,6	62,5	62.6	62,6	\$2.6	62,5	62.6	62.6
	47.0	54.2	66.0	67.5	68.0	\$3.1	58.7	68.2	46,2	60.2	55,2	68.2	68.2	68.2	68.2	60.2
≥ 4500 ≥ 4000	40.0 53.1	05.9 73.8	67.7 76.2	09.2	59.8 78.8	78.9	69.9 78.9	79.0	65.9	69,9	59.9 79.0	69.9	75 4	70 A	69.9	69.9
<u> </u>	24.8	15.5	76.2	75.0	78,8	82.4	62.4	82.5	52.5	79,0	82.5	79.0	87.3	77.0	32.5	79.C
≥ 3500 ≥ 3000	56.8	3. 4	84.5	87.4	58.7	88.9	59 C	89.1	89.1	89.ì	89.1	89.1	89.1	89.1	89.1	89.1
≥ 2500	£7.7	63.5	97.1	90.6	92.3	92.7	92.8	92.8	92.8	92.8	92.8	92.8	92.8	92.5	92.6	92.8
≥ 2000	56.2	24.3	26.3	92.3	94.4	94.9	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	93.0
≥ 1800	56.2	64.2	88.3	72.9	94.4	94.9	95.0	95.1	95.1	95.1	95.1	98.1	95.1	C5 1	95.1	92.1
≥ 1500	58.5	85,1	39.2	93.4	95.8	96.4	96.6	96.7	96.7	96.7	96.7	96.7	96.7	96.7	95.7	96,7
≥ 1200	70.5	65.3	89.4	93.7	95.2	96.9	97.0	97,2	97,2	97,2	97.2	97.2	97,2	97.2	97,2	97.2
≥ 1000	58.7	85,5	99.6	94.1	96.8	97,5	97.7	97,8	97,9	98,1	98,1	98,1	98.1	98.1	98.1	98.1
≥ 900	28.7	05.5	68.0	74,2	96.9	97.7	97.9	98.0	98.1	98,2	95,2	98,2	98.2	96.2	98.2	98.2
≥ 800	58,7	85.6	99.8	94.0	97.4	98,2	98,4	98,5	98,6	95.7	90,7	98,7	98.7	98.7	98.7	98,7
≥ 700	20.7	0,0	34.5	74.7	97.5	98+4	98.6	38.7	73.8	92,7	98.9	98,9	76.9	98,9	98/9	98.9
≥ 600	58.7	95.6	99,8	94.7	97,7	98,4	98.6	95.8	98.9	99,2	99,2	99,2	99.2	39.5	99,2	99.2
≥ 500	20.7	25,0	37,8	94.7	97.7	⊕8.6	99.8	99,1	99,3		79,5	99,5	99,5	99.5	99,5	79.5
≥ 400	33.7	85.6	89.8	74,7	97.7	99,6	98.8	99,1	99.3	99,5	99.3	99.5	77.5	99.5	99,5	99.5
≥ 300	50.7	\$5,0	24.2	94.7	97.7	95,6	98,9	99.4			100 to		L	£00 €0	* * * 1	100.0
≥ 200	38,7			94.7	97.7	90,5	98,9				200,0		100.0		100.0	
≥ 100	20.7	\$. Co	80.5	74,7	97.7	98.0	76.9	99,4		2222	100,0				100,0	
≥ 0	56.7	85,6	85.8	94.7	97.7	98.6	98.9	99.4	77.7	<u> </u>	100.0	100.0	T00.0	10040	160 °.C	100.

TOTAL NUMBER OF OBSERVATIONS 2222

USAF ETAC MASS 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

14,51

ť

ا ایم ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ایران ای

TATA PR (1997) 1 191 -SAP 6747 CIR (877 / 1997) 157/ 40

CEILING VERSUS VISIBILITY

圐

ŝ

TTO ST SES/ECHTERNI GEN APT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2175-5300

CEILING							VIS	IBILITY STA	NTUTE MILI	ES						,
(FEET)	≥10	≥6	≥ 5	≥4	≥3	≥2 ಌ	≥2 [!]	≥1:	≥1.4	≥1	≥ '.	≥ 5-2	≥ ∻ !	ا ه د د ≤	≥ .	≥e
NO CEILING ≥ 20000	22-4	#7.1 45.6	35.3 47.2	35.9 48.1	39.0 48,3	39,0 48.4	39.1 48.4	39.1 48.4	39.1 43.4	39.1 48.4	39,1 48,4	39,1 48,4	39.1 46.5	39,2 48,5	39.2 48.5	39.3
≥ 18000 ≥ 16000	27.3	45.0 45.0	47.5	48.4 48.4	48.5 48.6	48.7	48.7 48.7	48.7 48.7	48.7	49,7 43,7	48,7 48,7	48.7 48.7	48.7 48.8	48,8 48.8	48,8 48.8	48.9 48.9
≥ 14000 ≥ 12000	27.5 27.9	45.2	47.7	48.7 49.9	49.J 50.3	49.1 50.4	30.5	49.1 50.5	49.1 50.5	49.1 50.5	49,1 50,5	49.1 50.5	49.2 50.5	49,2 50.6	49,2 30,6	49.3 50.6
≥ 10000 ≥ 9000	32.4	55,5	52.4 57.7	55.3 59.0	53.7 59.4	53.8 59.5	53.9 59.6	53.9 59.6	53.9 59.6	53.9 59.6	53.9 59.6	53.9 59.6	53.9 59,6	54.0 59.7	54,0 59,7	54.1 59.7
≥ 8000 ≥ 7000	34.1	59.6	61.0	62.6	63.1	63.2	63.2	62.0	63.2	62,0	63,2	63.2	63.2	62.1	63.3	62,2 63,4
≥ 6000 ≥ 5000	35.4	60.5 65.4	58.0	69.7	70.2	70.3	70.3	70,3	70.3	70.3	70,3	76.3	70.4	70 ₇ 4	70,4	70,5 70,5
≥ 4500 ≥ 4000	42,7	74.3	77.5	79.3	72.6 80.0	72.7 80.1	80.2	72.7 80.2	80.2	72.7 80.2	30.2	72.7 80.2	72.8 8C.3	72,8 80,3	72,8 80.3	72.9 80.4
≥ 3500 ≥ 3000	44.3	51.0	50.3 85.5	88,2	89.3	89,6	89,7	89.8	89.8	89,8	89,5	83,3	89,8	89,5	83.5	90.0
≥ 2500 ≥ 2000	45.5	34.0	87.9	91.1	94,2	92.7	94.8	94.9	94.9	95.0	95,0	95.0	95.0	93,1	95.1	95.2
≥ 1800 ≥ 1500	45.6	84.8	90.5	94.1	95.7	96.1	96.5	95.7	95.7	96,8	96,8	96.3	96.8	95,9	96,9	95,4 97,0
≥ 1700 ≥ 1000	46.0	85.3	91.3	95.1	96.9	97.3	97.8	98.0	98,1	98.3	95.3	98.3	98.3	98.3	96.3	98.4
≥ 900 ≥ 800	46.0	85,3	91.3	95.2	97.1	97,5	92.0	98.2	98.5	98,4	98,7	98,4 9d,7	98.7	98,7	98,7	98,8
≥ 700 ≥ 600	46.0	85,3	91,3	95.4	97.3	97.8	98.3	98.6	98,8	99,1	99,1	99,1	99.1	99,1	99,1	99.0
≥ 500 ≥ 400	46.0	85.3	91.3	95,4	97.3	97.3	98•3	95.5 95.7	98,9	99.4	99.4	99.4	99.2	99.5	99.5	99.6
≥ 300 ≥ 200	46.0	85,3	91.3	95,4	97.3	97.9	98.4 98.4	99,9	99.3	99,7 99,8	99,8	99,8		29,19	99,0	100.0
≥ 100 ≥ 0	46.0		91,3	2 1 2 1	97.3	97.9	98.4	99.0	99.3		99.8	99.8	\$9.9 \$9.9	99.9	99.9	100.0

TOTAL NUMBER OF OBSERVATIONS_____

USAF ETAC 1984 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

"X-" 2028=0200

CEILING							· ·	Bir Sia	TUTE MILE	:S						
FEET	≥10	≥5	≥5	≥4 .	≥3	≥?	≥ ?	≥,	≥1.	≥	≥ -	≥ 'a	≥ ;	≥5 .0	≥ .	≥0
NO CEILING ≥ 20000	_ 7 21. Z	3°.1 43,5	46.0	42, °	42.6 42.6	44,1	49,1	44.;	44.1	74,Z	44,2		49.2	44,5	44,6	49,4
≥ 18000 ≥ 16000	21.2	4±.6 43.7	45.2	47.4	46.8	49.2	49.1	49.2	47.2	49,2		49.2	49.4	49,5	49,6	49.4
> 14000 ≥ 12000	21.4	43,7	40.0		46.4	49.7	49.7	56.9	49,8		49.8	49,8		50.1	50.2	50.2
≥ 10000 ≥ 9000	23.3	53.3	50,5	59,6	59.9	60.5				60,6	7 - 1	55,5 60.7	55.7	61.5	55,9	61.1
≥ 8000 ≥ 7000	26.5	55.9	50.4 59.4	61.5	63.1	63.7	63.7	63.8	63.8	63,9		63.9	64.1	54,2	64.3	64.4
≥ 6000 ≥ 5000	27.9	\$1.7	45.6	67,8	69.6	70.2	70.2		70.5	70.6	70,6	70.5	70.8	70,6	71.0	71.1
≥ 4500 ≥ 4000	30.5	69.5			75.5	72.4	79.2	79,5	72,7	79.6	72,9	72,9 79,6	75.0 79.8 52.8	79,9	80.0	4 -
≥ 3500 ≥ 3000	35.0	75.5		64,2	96.4	87.2		\$7.5 \$7.5	87.6 30.6	67.7	87,7	87.7	87.9 90.9	85.C	88.1	82.2
≥ 2500 ≥ 2000	35.2	79.6	85.4	89.9	92,4	93.4	93,6	94.0	34.0	94.1	90,7 94,1 94,7	90.1	94.5	_ P C T (94,3	94.6
≥ 1800 ≥ 1500	36.5	80.9 80.9	86.9	91.3	94.5	95.5	95.7	96.2	96.2	95.3	96.4	96,4	96.6	9537	96,7	96.2
≥ 1200 ≥ 1000	36.5	81.1	87.2	72.5	93.3	20 × 20 × 20 × 20 × 20 × 20 × 20 × 20 ×	96.7	\$7,3 \$7.7	97.3	97.4	97.4	97.4	97.6	97.7	\$7.8	97.9
≥ 900 ≥ 800	36.5	81.2	87.3	92.5	95.6 95.6	96.8 77.3	97.1	97.9	96.0	98.0	96.1	98.1	98.3	98.4	28.5	98.5
≥ 700 ≥ 600	30.5	81,2	37.5 37.5	92.9	96.1	97.4	97.6	20 0	\$3.5	98.6	2.0	96,7	98.9	99,5	99	99.2
≥ 500 ≥ 400	30.0	81.2	87.5	92,9	96 1 95 1	97,4	97.7 97.1	95,6 95.7		96,7	98,8	98,8	99.0	99.1	99.2	99.3
≥ 300 ≥ 200	26.6	81,2	87.5	92,9	95.1	97.5	97.7	98.7	95.7	\$8.9 \$9.0	99,0		99,2	99,3	99.6	79.5
≥ 100 ≥ 0	36.6						97.7				96.1		99.3		€ ~	100.0

TOTAL NUMBER OF OBSERVATIONS 2152

USAF ETAC ... 0-14-5 (OL !) PREMOUS TO TICHE OF THE FORM ARE CISCUITE

TT - AT REFYECHTERDINGEN HOT 47-7.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1<u>350-950</u>1

CEILING							√IS	iritia 2;	ATUTE MIL	ES						
FEET	≥10	≥6	≥5	≥4	≥3	≥25	≥2	≥1-	≥' •	≥'	≥ ∘.	≥ %	≱ :	≥5 :6	≥ ،	≥0
NO CEILING ≥ 20000	17.2	32,5	32.1 37.1	34.7	36.7 42.5	37.5 43.4	37,7	38.4	3t,9	39.1	39,3	29,4 43.8		39,9		40.3
≥ 18000 ≥ 16000	20.1	33.4	37.5 37.7	40.8 40.9	43.6	43.9 44.0	44.2	45.C	45.8	46,0 46,1	46.3	45,3	46.7	46.9		
≥ 14000 ≥ 12000	20.2 20.5	33.5 34.2	37,5 38.4	41.0	44.0	44.1	44.4	45.3	45.9	46,2	45.4	46.5	45.8	47.0	47.9	47.5
≥ 10000 ≥ 9000	25.5	37.5 42.0	42.3	40.4 51.6	48,9 54,5	55.8	50.0 55.2	51.2	37.5	52.1 35.1	52,3	52,4 58.5	52.7	52,9 59.0	53,0	59.4
≥ 8000 ≥ 700∪	27.2	44.5	49.9 50.6	54.7 55.4	57.8 58.6	59.2 60.0	59.6 00.4	60.6	62.0	62.4	62.6	61.9	62.2 63.0	62.6	62.5	62.5
≥ 6000 ≥ 5000	30.2	49,9	52.0 55.9	56.9 60.9	60.2	61.6	62,1 66,2	67.3	63,8	64,1 68,5	55.7	68.9	69.1	69,0	65,2	65.5
≥ 4500 ≥ 4000	31.0	51,0 56,4	57.1 52.6		71.8	67.1 73.7	67.6 74.1	68.7 75.6	76.2	69.9 76.7	77.0	70,3 77,2	70,5	70,2	77.9	71.2
≥ 3500 ≥ 3000	35.6	54,4 62.2	56.9	70,4 75,0	74.2	76.2 81.3	76,7 21.9	78,2 33.2	78.9 84.3	74.4 84.8	79.7 85.1	79,8 55,2	80:1 93.5	80.4	80.5 85.7	86.3
≥ 2500 ≥ 2000	30.5	54.5 65.6	72.9	78.0 79.9	82.5 85.0	84,8 87,7	85,4 88,4	87.0 90.0	97.8 90.9	91.5	91.8	69,6 92,6	89.1 92.3	89,3 92.5	92.7	93.2
≥ 1800 ≥ 1500	30.9	55.7 66,7	74.2	81.3	85.2	87.0		92.0	91.0	93,5	93.2	94.0	92.4	92,7	92.9	95.2
≥ 1200 ≥ .500	39.4	66.9	74.5	81.9	87.4	90,4	91.6	93.1	90.0	94.6	94,5	95,1 95.7	95.3	95.0	36.4	96.2
≥ 900 ≥ 900	39.4	66.9	74.5	82.1	55.5	91.5	92.2	94.7	95.8		90.6	96.7	96.0	95,8	97.0 97.5	97.4
≥ 700 ≥ 600	39.4	67.0	74.0	82.3	86.7	91.0	92.4	94.8	95.8	96.4	97.3	97.5	\$7.3 \$7.8	97.5	97.7	9831
≥ 500 ≥ 400	39.4	57.0 57.0	74.7	32.6	26.9	92.3 92.3	93.0	95.5	96.5	97.2	97,6	97,8	90.0 98.2	55°4 46°3	98.7	99.2
≥ 300 ≥ 200	39.4	67.0	74.7	82,6 82,6	88.9	92.3	93.1	95,9	95,9 97,0		98.0	95,1 95.2	98.5	98,7	99.0	99.5
≥ 100 ≥ 0	39.4	67,0 57,0	74.7	62.6 82.5	85.9	92.3	93.1	96.0	97.0 97.0	97.6	98.0 98.0	98,2	\$8.5 Q8.8	68.8 8.8	99.2	94.8

TOTAL NUMBER OF OBSERVATIONS 2245

USAF ETAC $\stackrel{\text{form}}{\text{an 64}}$ 0-14-5 (OL 1) previous entitions of this form are obsciete

17 TTG: 17 12 1/20-17- 1 08: 47-72 47-72

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							vi\$i	B.,/fv 574	JUTE MILL	E\$						
FEET	≥10	کخ	≥5	≥4	≥3	≥2 ;	≥2	≥: -	≥1	≥.	≥ •	≥≒ ;	≥ ÷	≥5 15	≥ 4	20 :
NO CEILING ≥ 20000	17.€ 60.9	3 . Z 34 . ⁵	33,8 39,1	36.5 42.2	36,5 44.5	39.5 45.8	39.7 46.0	40.0 46.5	40,1 46.6	40,3 46,5	40.3	40.3 46.8	40.4		4C.5	40.7
≥ 18000	21.3	35.4	39.6 39.7	42.9	45.0 45.1	46.4	46.6	47.1	47.1 47.2	47.3	47,3	47,3	47.4 47.5	47,6 47,7	47.8	47.8
≥ 14000 ≥ 12000	22.0	35,°	40.1 40.6	43.2 43.9	45.0	47.5	47.8	47.5	47.7	47,9	47,9 48,6	48.0 48.5	48.0 48.7	48.2 48.9	48,3 49,0	47,0
≥ 10000	25.6		45.7 45.3	52.2	50.0	56.6	56.8	57.4	57.5	32,4 37,7	22,4 57,7	57.7	57.8	53.0	58.1	58.1
≥ 8000 ≥ 7000	29.7	45.6	53.5	57.6	60.7	62.0	62.2		62.9	63.1	63.1	63.1	63.2	63,4	63,5	63,5
≥ 6000 ≥ 5000	32.6	52.9	58.3	62.8	66.1	67.6	67.8	68.4	64.2 68.5	68.7	68,7	68,8	68,9	69.0	69.1	59.2
≥ 4500 ≥ 4000	35.8	54.1 58.3	54.1	68.9	72.5	74.1	74.4	75.0	75.2	75.5	75,5	70,1 75.6	70.2 75.7	75,8	75.9	76.0
≥ 3500	37.0		69.9	76.0	75.0	81.5	81.8	82.4	82,7	73,0 83.0	70,0 83,0	78.1 83.0	93.1	83,3	83.4	93.4
≥ 2500 ≥ 2000	41.2	95.0 67.2	73.9		85.2	85.1 87.2	85.4 87.5	86.1	86.5	86.6	88.9	88.9	89.0	87.0 89.2	87,1 89,3	89,3
≥ 1800	42.0	63.8 59.2	75.9 75.4	82.8	85.6 87.8	87.5 89.5	90.2	90.9	91.2	91,5	91.5	91.5	91.7	91.9	92.0 93.1	92.0
≥ 1200 ≥ 1000	42.3	69.7	77.0	84.6	90.1	92,4	92.6	92.0 93.7 94.4	92.3	92,6	92,6	94.3	94.4	94.6	94.7	94.8
≥ 900 ≥ 800	42.3	69.9 59.9	77.1	54,7 85.1	90.6	93.7	94.1	95.2	94.7 95.5 96.3	95,0 95,9	95,9	95.1	95.2	95,3 96,3	26.4	96.5
≥ 700	42.3	69.9	77.2	35.5	92.2	94.9	95.5	96.8	97.8	97,7	99.7 97.7 98.5	96,8	97.8 97.8	98.0	98.1	93.2
≥ 500 ≥ 400	42.3	70,0	77.3	85.6	92.6	95.5	96.1	97.8	96,2	98.8	98,9 97.1	98,9	99.0	99.2	99.3	99.4
≥ 300	42.3	70,0	77.3	85.5	92.6	95,5	96.1	97.9	98,4 98,4	99,0	99,1	99,3	99.4	99.6	- 4	99.9
≥ 100 ≥ 0	42.3	7			92.6	95.5	96.1		98.4			99.3	99.4	, 6		100.0

TOTAL NUMBER OF OBSERVATIONS 2146

USAF STAC ARM 0-14-5 (OL 1) methods on this follow are obsolete

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

35-1100 1<u>906</u>-1100

CEILING		-					v.s	igu _l ity St.	ATUTE Wild	15	-		-			
FEE:	≥10	≥≾	≥5	≥4	≥3	≥2~	≥2	≥1	≥١.	≥.	≥ %	≥≒	≥ - :	25 10	≥.	≥0
NO CEILING ≥ 20000	20.1	3^ 5 37 5	32.2 39.5	33.5 41.1	34.0 41.6	34.0 41.0	34.0 41.6	34.° 41.6	34;0 41.6	34.0	34.0 41.6	34,8 41.6	34,0 41.6	34.0	34,0	34.5 41.6
≥ 16000 ≥ 16000	25.2 25.3	≤7.9 38.0	40.0 40.1	41.5	42.2	42.2	42.2	42.2 42.3	42.2 42.3	42.2	42,2	42,2	42.2 42.3		42.3	42,2 62,3
≥ 14000 ≥ 12000	25.4	38.9	40.3 40.9	42.7	42.5	42.5	42.5	42.5	42.5	42,5	42,5	42.5	42.5	42,5	42,5	42,5
≥ 10000 ≥ 9000	27.0 33.2	45.4	44.5	45,7	46.3 50.2	46.3 50.3	40.3 50.3	50.3	46.3 50.3	46,3 30.3	40,3 50.3	46,3 50,3	46.3 50.3	46.3 30.3	50.3	46.3 50.3
≥ 8000 ≥ 7000	32.7	48.2 48.3	50.9 51.4	53.2	53.2 53.8	53,3 53,9	53.3 53.9	53.9 53.9	53.3 53.9	53,3 53.9	53,3 53.9	53,3 53,9	53.3	53,3	53,3	53,3; 53,9
≥ 6000 ≥ 5000	35.5	49.5 51.8	52.1 55.5	53.9 57.3	54.5 57.9	54.6 58.0	54.6 58.0	54,6 58.0	54.6 58.0	54,6 58.0	54,6 58.0	54,6 58.0	54.6 58.0	54,6 58.C	54,6 58.0	54,6
≥ 4500 ≥ 4000	39.5	54.2 59.2	56.9	58.8 64.4	59.4 65.1	59.5 65.2	59.5 65.2	59.5 65.4	59.5 55.4	59.5 65.4	59.5 65.4	59,5 65.4	59.5 55.4	59,5 65,4	59,5	59,5 65,4
≥ 3500 ≥ 3000	-2.5 47.5	53,2 70.1	73.4	58.5 76.4	69.2 77.5	69•3 77•7	69.3 77.7	69.5 77.9	69.5 77.9	77.9	59,5 77.9	69,5 77,9	69.5 77.9	69.5 77.9	69,5 77.9	77.9
≥ 2500 ≥ 2000	54.8	76,3 ac.6	30.0 34.7	83.0 88.0	84,3 89.5	84.5 59.8	84.5	84.8 90.1	84.8 90.1	84,8 90.1	84.8 90.1	84.8 90.1	64.8 90.1	64.8 90.1	84.8 90.1	90.1
≥ 1800 ≥ 1500	55.5	82.4	85.2	90.6	89,9 92.2	90.3 92.6	90•3 92•6	90,6	90.6	90,6 93.0	93.0	90,6	90,6	63°C	90.6	90,6
≥ 1200 ≥ 1200	55.9 56.2	54.0	87.7 89.0	71.6 93,3	93.4 95.3	95,9	93.8 95.9	94,2 96,4	94,2	94,2	94.2	96.4	96.4	94.2 96.4	94.2 95.4	94.2 96.4
≥ 909 ≥ 800	50.2 56.2	34.1 84.3	89.2 89.5	73.5	95.6	96,2 96,9	96.2	97.6	96.7 97,6	96,7 97,6	96,7 97,6	95.7	97.6	90,7 97.4	96;? 97;6	96.7 97.6
≥ 700 ≥ 600	56.2	84,3 84,3	89.5	94.3	96.6	97.6	97.7 98.0	98,6	98.7	99.1	99,7	98,7 99,1	98.7 99.1	99.1	96,7 99,1	98,7 99.1
≥ 500 ≥ 400	56.2 56.2	84.4	89.7	94,4	97.0	98.1 98.2	98.4 98.4	99.3	99.2 99.8	99,5	99,5	99,5	99,5 99.8	99.5	99,3 99,8	99.5
≥ 300 ≥ 200	56.2 56.2	84.4	99.7 89.7	94.	17.1	98.2 98.2	98,4 98,4	99.7 99.7	99.9	99,9	100,0		100.0	CCSES	_ + * * * *	700°C
≥ 100 ≥ 0	56.2 56.2	84.4	1 23 7 2	94.4	97.1 97.1	98,2 98,2	98.4 98.4	99.7	99.9	99,9		100.0				100.0

TOTAL NUMBER OF OBSERVATIONS

2149

USAF ETAC AN 0-14-5 (OL 1) MEVIOUS EDITIONS OF TIME FORM ARE ORBITATE

17. T's 27 362/26-TOK'; 48 45 47-7,

41.500 1 10

il in the second

€

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

1276-1401

CEILING							v-\$4	B-1-" 5"A	w.e	\$						
feet i	≥10	≥6	≥5	≥ 1	≥3	≥?-	≥2	≥``~	≥ .	2	2 -	≥ 4	≥ =	≥ 5 '\$	≥ .	20
NO CERUNG ≥ 20000	21.5 29.5	25.8 35.5	27.7 37.7	27.9 38.1	28.0	23.0	25,5	38.2	28.0 38.2	28.0 3€.2	25,C	28,cl 38.2	28.0	28.C	28.C	28,0
≥ 16000 ≥ 16000	(\$, \$	36.7	35.0	38.3	38.4	38,4	36.4	38.4	38.4	35.4	35,4	38.4	38.4	35,4	38,4	38.4
≥ 14000 ≥ 12000	-0.5	37.5	38.8	39.2	39.3	39.3	39.3	39.3	39,3	39.3	39,3	39.3	39.3	39,3	39,3	39,3
≥ 10000	34.4	42,2	39 ₊ 9	40.3	44.0	44.6	44.0	44,0	40.4	44,0	44,0	44,C	44.0	44.0	44.0	44.0
≥ 8000	30.6	45.5	49.8	47.4 50.4	50.5	50,6	50.6	47.6 50.5	50.5	50,6	47.0° 50.6	47.6 50.5	50.6	5000	50,0	50.0
≥ 7000	39.3 ~J.3	48.7 5.1	50.2	5c.9	51.0	51.1	51.1	51.1 52.5	51.1i	52,5	52,5	51,1	51:1	51.1	52,5	52,5
≥ 5000	43,3	54.7	56.6	57.2	57.4	37.5 59.2	57.5 59.2	57.5	57.5	57,5	57,5	57.5	57.3 59.2	57.5	57.5	57.5
≥ 4000	50.0 54.2	64.2 59.9	66.3	67.4	67.6	67.6	67.6	67.7	67.7	67.7	67.7 73.8	67.7	67.7	67.7	57.7	67.7 73.8
≥ 3000	59.7	77.5	80.3	81.5	81.9	82.1	82.1	62.1 88.1	88.1	82.1	82,1	82.1	82,1	82.1	82,1	82.1
≥ 2500 ≥ 2000	65.7	86,5	90.0	91,9	92.6	92.3	92.8	92,8	92,5	92,8	92.8	92,2	92,8	92.8	92.8	92.6
≥ 1800 ≥ 1500	55.9 56.7	87.5 82.1	92.0	92,5 94,2	93.3	93,3	95.3	95,4	95.4	95,4	93,3 95,4	93,5	93.5	95,4	95,4	95.4
≥ 1200 ≥ 1000	67.1	39.2	93.5	95.9	95.3	96.5	96.5		97,6	90,0	90.6	90,0	95.5	90.0 97.7	97,7	97.7
≥ 900 ≥ 800	67.1	89.4	93.9	96.5	98.1	98,4	97.5 95.4	98.5	97,9 98,5	98,6	97.9	98.6	98.0	98,6	98,6	98,6
≥ 700 ≥ 600	67.3	59.5	94.0	96,8	98.5 98.8	98.8	90.0	99.4	99.4	99,5	99,5	99,5	99,1	66.22 56.17	99.5	99.5
≥ 500 ≥ 400	67.3	89.7	94.2	97.0		99,3	99.5	99.5	99.7	99,7 100,0	99,7	99,7 100.0	97.7 100.0	99.77 24.001	100-0	100.
≥ 300 ≥ 200	57.3	89.7	94.2	97.0	96.9	99.4	99.5		100.0	- > - # -			7	100-0	100,0	100.C
≥ 100 ≥ 0	67.3	59.7	94.2	97.0		99.4	_ è x =	99.0	100.6	100,0	100,0	100,0	100.0	100.0	100,0	4 5 7 7

TOTAL NUMBER OF OBSERVATIONS 2142

USAF ETAC ARM 0-14-5 (OL 1) regions coming of the form are obsolete

31 115 27 054/20-155 1 655 LPT 4747

国

THE PRESENTANTINGEN APT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

CEILING							vis	SILITY STA	TUTE MILI	5						
i etti	≥10	≥6	≥5	≥4	≥3	≥2≎	≥2	≥'-	≥	≥,	≥ • '	≥ kg .	ב ב ≤	≥5 10	≥ -	≥0
NO CEILING ≥ 20000	25.5 34.2	30,9 91,8	31.6 42.6	31.7	31.7 42.6	31.7	121	31.7	31.7	31.7		31.7	31.7	31.7	31,7	31.7
≥ 18000 ≥ 16000	34.7 34.9	_ - + ;	43.1 43.5	43.1 43.5	43.1	43.1	43.1	43.1	43.1	43,1	43,1	43,1	43.1	43,1 43,5	43.1	43,1
≥ 14000 ≥ 12000	35,4 36,4	44.6	44.C 45.6	44.1	44.1	44.1	44,1 45,6	45.6	44.1	44,1	44,1	44,1 45,6	44.1	44,1	44,1	44.1: 45.6
≥ 10000	39,ç	49,0 53,8	50.1 55.1	50,3 55,4	50.4 55.6	50.4 55.7	50,4 55,7	50.4 55.7	50.4 55.7	50,4 55,7	50,4 55,7	50,4 55,7	50.4 55.7	50,4 55.7	50,4	
≥ 8000 ≥ 7000	45.8 45.7	57.1 58.0	55.7	59.1	59,3	59.4	59,4 60.5	59.4	59.4 60.5	59,4	59,4	59.4 60.5	59.4 60.5	59,4	59.4 60.5	\$9,4, 60.5
≥ 6000 ≥ 5000	47.7 22.1	54.9	57.3	67.8	62.0	68.2	62.1 68.2	68.2	68.2	68.2	58.2	62.1	52.1 68.2	62,1	\$2,1 68.2	68.2
≥ 4500	53.2 57.8	72.7	75.5	76.2	76.5	76.7	76.7	69.9 75.7	69.9 76.7	76.7	76.7	69,9 76,7	69.9 76.7	75.7	76.7	76.7
≥ 3500 ≥ 3000	59.3 =3.7	62.1	85.5	86.5	87.2	67.5	87.4	79.2 87.4	79.2 87.5	79,2 87,5	87.5	79,2	77.2 87.5	79,2 87,5	79.2 87.5	77,2 87,5
≥ 2500 ≥ 2000	20.7	87,3	92.0	90,5	95.0	75.2	95.5	95.5	95.6	95,6	95.5	95.6	91,9	95,6	95.6	95.6
≥ 1800 ≥ 1500	27.3	82,7	93.5	95.4	95.2	97,0	97.1	95.7	95,6	97,4	97,4	97.4	95,8 97.4	95,8	95,8	97.4
≥ 1200 ≥ 1000	67.4 67.4	89,3	\$4.3	96.3	97.9	98,3	90,4	95.7	98.7	98,2 98,7	15,7	98,7	95,7	98.7	98,2 98,7	98.7
≥ 900	67.4	\$9,3	94.4	76,4 96,5 96.7	95,2 95,4	98.4 98.6 95.5	75,2 98,7 99,1	99.0	99.1	98,8 99,1 99.5	95,8	98,8 99,1	98,8	98,8	98.8	99,1
≥ 700 ≥ 600	67.5 37.5	89.4	94.5	96.7	98.5	99.0	-à'-1	99.8	99,9	99,9	99.9	99,9	99,5	99,5	99.5	99.9
≥ 500 ≥ 400	57.5	89.4	94.5	96.7	98.5	99.0		99.8	00.0		100-0	7/2	100.0			700.c
≥ 300	67.5	89,4	94.5	96.7	99.5	99.0	99.3	99.8	00-0	00.0	100.00	00 • C	100.0	100.0	00.0	
≥ 100 ≥ 0	÷7.5		94.5		98.5 98.5	99.0	_ 1 1 7 7 1				100.0			100 °C	100.0	

TOTAL NUMBER OF OBSERVATIONS 214

USAF ETAC ASSA 0-14-5 (Ot 1) PERFORM EXTRONS OF THIS FORM AND OSSOCIET

1a__2-2^2^

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS.

47-75

* \$5\$*, "* \$74" - #.45 CERING 215 2 . 2 ≥ 5 NO CERNO ≥ :0000 ≥ 8000 ≥ 7000 ≥ 5000 ≥ 5000 ≥ 4500 ≥ 2500 • ≥ 2000 27.5 04.1 59.0 92.5 95.3 90.1 00.1 95.3 90.3 90.4 95.4 95.4 95.4 96.4 96.4 96.4 95.4 59.6 88.8 90.5 93.6 96.6 97.5 77.6 97.9 97.9 98.0 98.0 98.0 98.0 98.0 98.0 ≥ 1000 800 59.5 85.3 71.1 74.9 59.5 85.3 91.2 94.4 ≥ 300 2 ≥

TOTAL NUMBER OF DESERVATIONS 2145

USAF ETAC MAN 0-14-5 (OL 1) PRIVIDES DEFONS OF THIS NEW ANY DISCUST

1

3 111

ST. TTUGET REPYECHTER 1 GEN APT

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

خ∞:' 2<u>15≨-2</u>301

CFENG	*			*			višá	4'2 ° 25	'.''! W1	5.						
' fH:	<u>≥</u> 10	≥ 5	≥5	≥4	≥3	27÷	≥;	2 -	≥ .	2	≥ *	≥ %	≥ -	≥5 -5	≥ •	≩ ≎
NO CENTAG ≥ 20000	23.5 	45.6	47.2		41.9		42.0 48.6	48.0	42,0 48.6	41.5	48.6	42.C	42,0 48.6			42,C 48.6
≥ :5000 ≥ 16000	20.6 25.5	45.8	47.4	48.1	48.6	48,8	48.5	48.8	48,8 45.5	40.8	48,8	48,0 48,0		48.8	48.0	45.9 48.9
≥ ±200 ≥ :2000	27.3	45.9	48.6	49.3	49.8	49.9	49,9	49,5	40,9	49.5	49,9	48.9 49.9	49,9	49.9	49,9	49,9
≥ 1000C . ≥ 9000 b— ———	27.5	55.4	55.5 57.6	58.8	59.5		39.8		55,5 59,8	39,6	55,3 59,8	55,3 59.8	55,3	57.6	55,5	55,3 59.5
≥ 2000 ≥ 7000	33.5	38.3		52.2	63.2	63.4	63,4	63.4		63.4	62,9	53.4	63.4	63.4	63,4	52,9 53,4
≥ 500c ≥ 500c	34.4	54.4	67.6	69.1	70.5	65.0 70.7	70.7	70.7	65.C	70.7	70.7	65,0 70.7	\$5.0 70.7	72,7	70,7	70.7
2 4000	\$3.2 \$3.7	72.5	76.3		79.5	73:1; 79:7; 63:4;	79.7	79.7	75.1 75.7	79.7	73,11 79,71	73,1 79,3	73,1 79.8 83,5		79,8	73.1 79.8
≥ 355C ≥ 355C		79,3	64.0	56.7	8.38	89.1	69.1	59.2		69.2	53,4 59,2 72,8	83,3	89.3 92.9	89.3	99,3 95,3	89.3
≥ 3000 ≥ 3000	45.9	85,5	\$9.1	92.9	95.5	95.5	96.1	96.2	96:2	90,2	96,21 96,7	95.2	90,2	96.2		90.2
≥ 1500 ≥ 1200	45.1	84.2	89.7 70.0	94.0	97.2		97.8	97,9		97,9		98.c	98.0	99.0	98,0	95.0
5 800 ∑ 1200	+c.2	84.3	90.1	94.3	\$7,2		98.6	98.8	95,8		95,8	98,9	98,9	95,9	98,9	2 - 4
≥ 500 ≥ 700	46.2		90±2	94.5	98,2		99,1	99.3		99,3	99,3	99,3	99.3 99.5	99,3	99.3	99,3
≥ 500	45.2	\$4.5	70.Š	94.7	\$8,5	30.5		97.6		99,5	99,6	99,6		99.6	99,0	99.6
2 300	46.2		90:3	94.7			99.4		26:3		99,7	79.8	99.5	99;	97.8 99.0	99,6
≥ 200	96.2			94.7			94,4	49.8	99.9	99.9	99.9	00.0	100 ±0	00+0	00.0	00.C
5 0	45.2		90.3	77.5				99,8	50.0	99.9	\$9.9	00.0	00.0	100.č	00.0	001

TOTAL NUMBER OF OFFETVATIONS 215 3

ENDED DIS MENT OF THE PROPERTY (F 10) 24:00 MAR DATE TARE

TO THE UT DESCRIPTION AFT A7-74

ST. TTG OT GESCHENTER INGEN AFT 47-T

.X#

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2060-0300

CEIUNG							vi.	iBiti"Y St	ATU'E MIL	ts.						
IFEET	≥10	≥6	≥5	≥ 4	≥3	≥2	≥ 2	<u>}</u> 1-	,	≥1	≥ 4	2 %	≥ :	≥:16	≥,	≥0
NO CEILING ≥ 20000	23.9 25.1	47.3	\$2.8	50,4 54.4	51.3	51.5	1	51.7	51.8	51.8 35.7	51.9 55.8	51,9	£1.9	52,0 55.9	52,0 53.9	52.1
≥ 18000 ≥ 16000	25.2	50,8 51,8	52.8 52.9	54.4	55.3 55.3		55.4 5.5	55.7 55.7	55,7	55.8	55.8 55.9	55.8 55.9	55.9	55.9 56.0	56.C	56.1
≥ 14000 ≥ 12000	25.3	51.	53.3 53.4	56 35.3	55.4 55.8	55.6 56.0	55.6 56.0	55.8 36.2	50.9	55,C 56.4	50.0 56.4	56.C 56.4	50.1	56.1 95.5	_ · · · · ¿	50.2 56.6
≥ 10000 ≥ 9000	₹ , <u>1</u>	25.3	-7.0 53.9	59.3 65.8	60.2	66.0	50.4 56.8	60.5	δζ.υ 67.1	60.7	60.8	67.2	60.9	60,9 67.4	61.0	61.0
≥ 8000 ≥ 7000	21.5	63.8	65.3 56.9	68.4	69.3	69.6 70.2	69.6	69.8 70.4	59,8 70.5	69,9	70.0 70.6	70,0 70,6		70,1	70.2	70.2
≥ 0000 ≥ 5000	35.1	70.0	68.4	70.5	71.4	71.6	71.6	71.9	71.9	72.0	72,0	72.C	72.1	72.2	72,2	72,3
≥ 4500 ≥ 4000	36.4	72.0	76.0	78,2 82,3	70.2	79.4	79.4	79,7	79.7	79, E	79.8 84.9	79.8	79.9	80,6	87.0 35.1	80.1 85.1
≥ 3500 ≥ 3000	37.4	79.3	53.5 86.8	36.0 89.6	87.0 90.8	87.2 91.2	91.2	97.5 91.6	87.5	87,6 91.7	87,7 91.8	87.7 91.8	87.7 91.9	87.5 91.9	87,3 92.0	87,9
≥ 2500 ≥ 2000	42.1	34.1	89.9	91.8	93.0	93,6	93.7	94.1	94.2	94.3	94,3	94.3	94.4	94.5	54.5	92.1
≥ 1800 ≥ 1500	42.1	05.1 05.6	90.0	93.4	94.9	95.6	95.7	96.2	96,4	96,5	96.5	96.5	35,6	96.6	96.5	96.5
≥ 1200 ≥ 1000	42.1	35.7 85.7	90.7 90.8	94.1	95.8	96.6	97.0	97.3	97.4	97.5	97.5	97.2 97.5 97.9	97.6	\$ 77	97,4	97.5
± 900 ≥ 800	42.1	85.7	90.8	94.4	96.0	97.0	97.3	97.8	98.2	98.1	95.1	98.1	98.0 98.2 98.5	98.0	98,3	98.2
≥ 700 ≥ 600	42.1	85.7	30.5 8.09	94.5	95.3	97.4	97.0	98.2	98.4	96.5	98.7	98,5	98.6	78,5	98.6	98.7
≥ 5 ≥ 4u	42.1	35.7 85.7	90.6	94.5	96.5	97.7	97.9	98.7	98.8	98,9	99.0	98,7	98.7	98.8	99,2	99.0
≥ 300 ≥ 200	42.1	83.7	90.6 90.6	94.5	96.5	97.8 97.8	98.1	98.9	99.1	99.2	99,1	99.1	99.1	99,2	99.3	99.4
≥ 100 ≥ 0	42.1	85.7	90.8	94.5	96.5	97.8 97.8	98.1	99.0	99.1	99.4	99,4	99.4	99.6 99.6	99.6	99.0 99.7 99.7	99,9

TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC $\frac{\text{form}}{\text{AT S4}} = 0.14.5 \, (\text{OL} \, 1)$ merious editions of this for are desolete

14T #1 5. 1 1 151 -52F ET17 HIT EATHE SERVICEN #1

CEILING VERSUS VISIBILITY

ৣ৸ৼৢঀৢৼৢয় ৻৻৻৻৸

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							VIS	Bigity ST	ATUTE MIL	ES		-				
:FEE1	≥10	≥6	≥5	≥4	≥3	≥2 -	≥2	≥1;	≥1	, _{>} ,	. ≥ .	≥,	2	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000	15,2	37,0 17,3	35.7	32.1 43.2	40.0		40.7	42.7	42,3			42,5 48,5	42.9	43.2	43,3	43.7
≥ 18000 ≥ 16000	2.,5	37,4	4 يى 4 6 يى 4	43.3 42.4	45.5 45.6	46.2	46.3	47.3 47.3	48.0			48.0	45. 45.8	49.1	49,2	49.5
≥ 14C30 ≥ 12000	21.0	38 <u>0</u>	41.4	44.0	45.8 46.2	46.8	46,5	47.6 48.0	48.7	48.6 49.1	48.8		49.0	49,4	49.9	49.9 50.3
≥ 10000	25.8	45,5	44.7 50.7	47.3 53.3	49,6 55.7	50,5 56,6	50,5 59,7	51.7 57,9	58.4 58.7	52,8 59,0	52.9	59.3	53.2	53.6	53,7	54.1
≥ 800u ≥ 7000	27.6	49.8	54.1	55.9	55.4 59.3	59,4	59.5	60.7	52.6	63.9	62.1	62.2	62.3	62.7	62,6	64.2
≥ 6000 ≥ 5000	23.7	31.J 56.1	55.3	45.6	66,1	67.1	67.3	62.9	69.8	64.1	69.9	70.0	94.5	54.9 79.5	65 C	71.0
≥ 4500 ≥ 4000	36.5	57,9 54.4	69.3	72.4	68.9 75.0	76.1	76,3	70,5 77.5	71.3 78.4	71.7 75,9	71.8	72.0	72.3	72.5	72.6	73.0
≥ 3500 ≥ 3000	37.5	70,2	76.2	74,9	77,7 83.1	78.9 84.3	79,0	86.1	81,2 87.0	81,7	81.5	81.9	87.9	52,4 88.3	88.4	88.8
≥ 2500 ≥ 2000	42.5	72.8	77.7	83.3	85.0 87.1	88.7	89.0	90.7	89.4	92.2	90.1	90.2	95,3	90.7	90.8	93.2
≥ 1800 ≥ 1500	41.2	73.6	90.0	84.4	87.2	90.3	90.6	90,8	91.8	92,3	94,2	92.5	92.7	¥3,8	8393 95.0	95.4
≥ 1200 ≥ 1000	41.3	73.8	80.4	85.0	89,2	90.9 91.4	91,2	93.8	94.2	94,7	95,0	95.2	95.2	60°8	95.8	97.1
≥ 900 ≥ 800	41.3	73.8	80.4 80.4	85,1	39,4	91.4	92.0	93.8	95.0	95.6	96.0	96.2	96.6	96,7	76.9 97.3	7,3
≥ 700 ≥ 600	*1.3 41.3	73,8	80,4	55.2	89.5	92,0	92.0	94.2	95,4 95,9	96.1	97,0	96,7	96.8	97.6	97,4	92.2
≥ 500 ≥ 400	41.3	73,8	50.4 50.4	85,2	89,6	92.3	92.8	95.2	96.3	97,0	97,4	97.6	97.7	98,1	98.3	98,7
≥ 350 ≥ 200	41.3	73.8	50,4	85.2	39.8	92,3	72.8	95,2	96.7	97,6	30,0	3698	78.3	95.0	95,3	90°2
≥ 100 ≥ 0	41.3	73,8	80.4	85,2	89.6	92.3	92.8	95,2	96.7	97.5	98.1	98,2	98.4	98, 3	35. 19 66. 19	0.0

TCTAL NUMBER OF OBSERVATIONS____

222

USAF ETAC FORM 0-14-5 (OL 1) TREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DA A PROFIL SING P

3

E ^

Allering

*ATA Remodes 1 191" -SAF ETA 10 BET 1 ETYTOTA AG

CEILING VERSUS VISIBILITY

34 .4

ST TEG RE SERVECHIEROT SER TEL

47-72

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

7**678=6**573

CEILING							VIS	IBILITY ST	ATOTE MILI	ES.		-				
IFEET	≥10	≥6	≥.5	≥ 4	≥3	≥2:	≥2	212	≥1 -	≥1 .	≥ -,	≥`•	≥ ¬	25 16	٤.	≥0
NO CEILING ≥ 20000	17.5 20.6	31.6	35.3 40.7	38.7 44.2	40.5 40.1	41.4	47.3	42.5	42,2 48,1	42,3	42,4	42.5	42.7	42.7 48.7	42,5	42,9
≥ 18000 ≥ 16000	28	36,7 35.9	41.1	94.6 44.8	46.5	47.5	47.7	48.3 48.5	48.5	46,6 46,8	48,7	48,5 48.9	49.0	49.1	49.2	49.2
≥ 14000 ≥ 12000	21.4	34,9	41.2 41.9	44.8 45.4	47.4	47.7	45,0	40.5	49.4	48.8	48,2	48,9	49.2	49,3 50.0	49.3 50.1	49,4: 50:1
≥ 10000 ≥ 9000	26.1	47.5	\$5.9 52.0	49.7 55.1	51,7 55.2	52.9 59.5	53.0 59.6	53.7 60.2	53,8 50.4	53,9 60,5	54,0	54.1 60.7	54.3 60.9	54.4 61.0	54,5	54,6
≥ 8000 ≥ 7000	30.5	50.5	55.1	59.3	61.5	52.4 63.0	62.5	63,2	63.3 64.0	64.1	64,2	63.6	63,8	64.6	64.7	64.2
≥ 5000 ≥ 5000	31.4	55.5	56.4 60.5	60.0	62.9	64.3	68.9	59.5	69.7	59,8	69,9	70.0	65.8 70.2	65,9 70.3	66,0 70.4	66,1 70,≘
≥ 4500 ≥ 4000	37.0	36,5	56.9	71.9	74.3	76.0	70.1	70.7	70,9	77.3	71,1	71,2	77.7	71,5 77.8	71,6	71,6.
≥ 3000	40.5	66.8 66.8	72.6	73.3	87.1	77.8 65.1	83.3	78.7 84.1	84.4	79,2	79.21 84.7	79.3 84.8	79.5	79.6 85.1	79,7	35.3
≥ 2509 ≥ 2000	*1.9 42.8	70.3	77.3	83.3	84,3 86.7	86.7	89,0	87,3	90.1	90.4	90.5	88.1 90.5	90.8	90,9	91.0	88.6
≥ 1800	43.4	71.8	79.1	03,4	97.1	24.0 24.0	89:2 91:2	90.0 92.7	90.4	95,2	93,3	90,8 95.4	93.6	93.7	91,2	93.0
≥ 1200 ≥ 1000	43.5	72.4	79.8	86,6	90.7	23.5 23.5	92.8	94,8	95.1	95.4	95,5	95.4	95.8	94.5	96.0	96.1
≥ 900 ≥ 800	43.5	72.4	80,0	\$6.7 \$7.0 \$7.1	90,8	93.6	93,9	95.6	95.2 96.0	95,5	95,6	95,7	86.7	96.8	96.9	96.2
≥ 700 ≥ 600	43.5	72.4	EQ.1	87.2 87.4	91.6	94,6	94,9	95.0 96.2	96.7	97.0	90,9	97.2	\$7.4	97.6	97.7	97.5
≥ 500 ≥ 400 ≥ 300	43,5	72.4	80.2	67.4	91.9	95.3 95.3	95.6 95.6	97.2 97.2	97,7 97,8	98.2	99.3	98,2	98.7	99,9	98,7	98.9
≥ 200	43.5	72.4	80.2	87.4	91.0	95,3	65.6	97.4 97.4 97.4	95,C 98.1	98.5 98.5	¢2,6	98,7	99.1	99.2	99.5	99.4
≥ 100	43.5	72.4	- 4 -	87,4	91.9	95.3	95.6	7	98.1	98.5 98.5	98.6	9.39 9.8	99. I	34.9	69.4	99.7. 100.01

TOTAL NUMBER OF OBSERVATIONS...

2221

USAF ETAC FORM 0-14-5 (OL 1) REVIOUS EDITIONS OF THIS FORM ARE DESOLETE

-27% MR -48% - 1 181 -5% 57% -818 -567 64 36707054 AC

CEILING VERSUS VISIBILITY

ST TTU AT TEMPORARY SECONDARY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS.

VISIBILITY STATUTE MILLS ≥3 ≥). ≥1. 25 5 2 2 4 NO CEILING ≥ 20000 ≥ 18000 ≥ 16000 > 14000 ≥ 10000 ≥ 9000 ≥ 8000 ≥ 7000 ≥ 6000 ≥ 5000 ≥ 4500 ≥ 4000 ≥ 3500 ≥ 3000 ≥ 2500 ≥ 2000 55.2 64.0 88.7 92.7 94.4 94.8 94.9 95.0 95.0 95.0 95.0 95.0 95.0 95.0 ≥ 1800 ≥ 1500 ≥ 1200 ≥ 1000 33.5 53,0 90,0 96,8 55.7 63.0 90.2 95.1 97.4 93.2 78.3 98.5 98.5 98.6 98.6 98.6 98.6 900 2 98.4 98.6 300 \$5.7 85.0 90.3 95.8 97.6 90.3 98.6 85.7 85.0 90.3 95.8 97.8 08.7 90.8 98.8 99.0 99.0 99.1 99.1 99.1 99.1 98.8 99.0 99.0 99.1 99.1 99.1 99.1 700 93,8 93,0 93,7 99,1 99,1 99,1 35.7 85.0 56.7 85.0 93.4 93.6 98.1 99.1 98.4 95.5 98.1 98.1 93.4 93.0 400 55.7 85.0 90.4 95.6 98.1 55.7 85.0 90.4 95.6 99.1 99.4 99.0 99.8100,0100,0100,0100,0100,0100,0100,019.99 7976 ÷ 99.2 200 35,0 90.4 99.2 99.4 99.6 99.8 00.0100.0100.0100.0100.0100.0100.0 95.0 96.1 95.6 98.1 100 35.0

TOTAL NUMBER OF OBSERVATIONS _____ 2219

USAF STAC AN 64 0-14-5 (OL 1) MENIOUS EDITIONS OF THIS FORM ARE DESCRETE

ANITA DALK CHILING

... ESI

211

T_C

iliba.

TT. TTO ET GER/ECHTEKELSGEN APT 47-70

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200=1400

CEILING							داه	IBILITY STA	ATUTE MIL	£5				·	-	
FEET	≥10	≥6	≥5	≥ 4	≥3	≥2 ~	≥2	≥17	≥1.	≥1	≥ 1.	≥ \•	≥ ÷	25 16	≥ •	≥0
NO CEILING ≥ 20000	25,5 22,0	31.7	32.4 40.4	\$2.9 40.9	33.1	33,1	33.1 41.2	33,1	33.1 41.2	33,1	33,1 41,2	33,1	33,1	33,1	33,1	33.1
≥ 18000 ≥ 16000	32.5	40.3	41.2	41.7	41.9	41.9	41.9	41.9	41.9	41.9	41,9	41.9	41.9	41.9	41,9	41.9
≥ 14000 ≥ 12000	32.3	40.5		41,9	43.1	42 • 1 43 • 1	48.1	42,1	42.1 43.1	42,1	43,1	42,1 43,1	42.1	43.1	42,1 43,1	42,1
≥ 10000	30.1	44,9	45.6 50.5	46.3 51.0	91.3	46,6 51,3	51.3	51,3	51.3	51.3	51.3	46,6 51,3	51,3	46,6 51,3	51.3	51.2
≥ 8000 ≥ 7000	41.4	32.3	52,7	53.3	53,5	53.6 54.2	54.2	54.2	53.6 54.2	54.2	53,6 54,2	53,6 54,2	54.2	54.2	54.2	54.2
≥ 6000 ≥ 5000	42.7	59.4	50.8	55.1 61.4	61.6	55.4 61.7	61.7	55.4	61.7	55,4 61,7	61.7	61.7	61.7	55,4	55,4	61.7
≥ 4500 ≥ 4000	49.3 55.7	51,5 35,5	62.9 71.9	71.	72.1	72.1	72.1	72.1	72.2	72.2	72,2	72.2	72.2	72.2	72,2	63,e 72.2
5 3000 5 3200	54.7	73.5 S1.7	63.6	84.7	85,1	76.3 85.2	70+3 85:2	85.2	85,2	85.2	89.2	85.2	85.2	25.2	85.2	76.4 85.2
≥ 2500 ≥ 2000	58.7	39.5	\$1,9	93.3	90.3	90,6	94.3	90.5	90,3	96.5	94,4	90,5	90,5	90,5	90,5	90,5
≥ 1800 ≥ 1500	69.5	91.4		95.7	76,6	96.6	9629	96.9	97.0	97.0	\$7.0	97.0	97.0	97.0	94,7	97.c
≥ 1000	69.5 69.7	91.6	94.0	73.0	97.7	98.2	98.3	78.5	98.6	\$8.6	98.6	98.6	98.5 98.5	98.6	99.6	98.5 98.6
≥ 900 ≥ 800	59.7	91,8		96.7	98.1	99,6	98.7	95,5	99,0		90,0	99,1	99.1	97.1	99.1	99,1
≥ 700	69.7	92.3	24.0	20,7 20,9	65.2	9901	09.3	99,4	99.3	99.9	99,5	99.5	99,5	99,3	99,5	99.9
≥ 500	69,7	91.9	94,9	97.0		39.2	99.3	1 1 1 1	7736 75,9	100,0	100.0	100-0	100.0		100-0	100.
≥ 300	99.7	91.9	95.9	97.0 97.0	98,6 98,6 98,6	1 1 * 5		99.7	99.9		100,0 100,0		100.0 100.0		100,0	100,0
> 6	69.7	92.0			98.7	9901	99.4		* -					100.0		800.0

TOTAL NUMBER OF OBSERVATIONS 2216

USAF ETAL TARE G-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE LASCASTE

TATA PARTIES SERVICE/MAC

CEILING VERSUS VISIBILITY

ST.TTGART SERVECHTERDI GEG APT 47470

, Y, E 1500-17-1

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

CEILING							vis	IBIL-TY STA	ATUTE MILE	ξ.						
(FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2^	≥?	≥1-	≥'•	≥,	2 %	≥ %	2 7	≥5'6,	≥ - ∶	≥ú
NO CEILING ≥ 20000	39.4	37.3 47.5	38.1 48.4	38,2 48,6	36.4 48.8	38,4 48.8	38,4 45,8	36,4 48,8	36,4	30,4	38,4 48,8	38,4 48,8	38,4 48.8	38,4	38.4	38.4 48.5
≥ 18000 > 16000	39.6 43.9	45.1 48.3	49.0	49.3	49.4	49.4	49.4	49.4	49,4	44,6	49.6	49,4	49,4	49,4	49,4	49.4
≥ 14000 ≤ 12000	41.2	49.7	49.7 50.5	50,7	51.0	51,0	51.0	50,1	51.0	50,1	51.0	50,1 51,0	50.1 51.0	51.0	51.0	51.^
≥ 10000	44.4		60.4	60.7	61.1	61.1	61.1	61.1	61.1	55,0 61,1	61,1	55,0 61,1	55,0	61,1	22 0 61 1	61,1
≥ 80C ≥ 7000	52.0	62,7	64.1	64.4	54.8 56.8	64,8	64.8	64,8	64.8	64,8	64.6	64,8 66.5	64,8	64.8 66.3	64.8 64.5	64,8
≥ 6900 ≥ 5000 ≥ 4500	56.9	70.0	71.0	1 4171	72.5	72,5	72.5	72.5	72.5	12,5	72.5	72,5	72.5	72.5	73.5	72.5
≥ 4000	64.2 66,2	79.8 52.4	81.6	82,0	82.5	82.5	82.5	82,5	82,5	82,5	82°,5	82,5	82.5	82,5	82,5 85,3	82.5
≥ 3000	69.7	88.0 90.1	90.1	90.8	91.4	91.4	94.2	91.4	91.4	91,4	91.4	94.2	94.2	91.4	94.2	91.4
≥ 2000	72.5	91.7	94.2	95,1	96.1	96,2	96,3	96,2	96.2 96.7	96,2	96.2 96.3	9612	96.2	96.2	9612	96,2
≥ 1500 ≥ 1200	72.9	92,6	95,3	96.7	97,4	9717	97 77 98 83	97,7	97,7	9777	9777	9777 95.3	97.7	97 <i>3</i> 7	98.3	97,7
≥ 1000	73.4	93,3	96.0	97,2	98,6	9911	9991	99.1	99,1	9931 9931	99,1	99:1	99,1	99,1 99,1	99.1	99,1
≥ 800 ≥ 700 ≥ 600	73.4	93,3 93,3 92,3	96,0 96,0	97,2	78,7	99.3	9913	99.3	99.4	99.5	77,4	99,3	99,4	99,3 95,4 99,8	99.4	99.4
≥ 500 ≥ 400	73.4	9203	95.0 96.0	97,3	98.9	99.5	99.5	99.8	99.8	99.9	99.9	100-0	100.0	100-0	CO 0	100.0
≥ 300 ≥ 200	73,4	93,3	95.0 95.0	97.3	98.9	99,5	99.5	99.8	99.8	100 <u>.0</u> 100.0	100,0	100.0	100.0	100.0	100-0	100.0
≥ 100 ≥ 0	73.4		90.0	97.3	98.9	99,5	99.5	99.8	99.8	100-0	E - E - E - E	2 A 4 A 5	100.0	100°C	0030 0000	100.0 100.0

TOTAL NUMBER OF OBSERVATIONS

2219

USAF ETAC 1014 0-14-5 (OL 1) memous epitions of this foat are a south

CATA PRITESSI . 1/1511. CSAF ETAT AIR FEATFEF FERVICE/ AC

CEILING VERSUS VISIBILITY

34041

SIVIIGART GERKECHIERDINGEN APT 47+70

طون

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1900=50cc

CEILING							VIS	IBILITY ST	NOTE MIL	ES					-	
FEET	≥10	≥6	≥5	≥ 4	≥3	≥??	≥ 7	≥1;	≥: .	۰ ≲	≥ ¾	≥%	> 1	ا ه د و ح	≥ .	≥c
NO CEILING ≥ 20000	30.2 36.4	41.1	42.4	43,0 52,3	43,3	43.4	43.4	43.4 53.0	43.4	43,4	43.4 53.0	43,4 53.C	43.4	43,4 53.0	43,4	43,4
≥ 18000 ≥ 16000	36.8 36.8	50,3 50,4	52.0 52.2	52,8 53.1	53.4	53.5	53.5	53.6 53.8	53.6	53,6 53.8	53,6 53,8	53,6 53,3	53.6 53.8	53.6 53.8	53,6 53.8	53.6
≥ 14000 ≥ 12000	37.1	52.0	52.5	54,7	53,9 55.2	35.4	29.0 55.4	55,4	55.4	55.4	55,4	55.4	55.4	55.4	55,4	55,4
≥ 9000	40.0	54,7 59,3	61.4	62.6	63.2	63.3	63.3	63.3	63.3	63.3	63,3	63,2	63.3	63.3	63,3	63.3
≥ 8000 ≥ 7000	45,2	62.4	64.7	65,9	66.5	66.6	66.6	65.7	66.7	66.7	66.7	66.7	-66.7	66.7	66.7	65.7
≥ 6000 ≥ 5000	47.3 51.7	70.4	72.9	74.2	74.8	74,9	74,9	79.0	75.0	75.0	75.0	75.0	75.0	75.0	73.0	75.C
≥ 4500 ≥ 4000	52,7 57.0	78.1	81.2	82,8	83.6	83.7	50.7	83.7	53.7	83,7	8367	83.7	83.7	83.7	83.7	63.7
≥ 3500	62.0	85.7	89.1	91.1	92.1	92.3	92.3	وَ وَكُوْ	92,3	92,3	92,3	92.3	92.3	9233	92.3	12.3
≥ 2500 ≥ 2000 ≥ 1800	64.0	88.7	92.5	95.2	96.5	96.9	97.0	97.1	97.1	97.1	9732	97:1	97.1	97.1	97.1	97.1
≥ 1500	64,3	89.2	93.1	95.8	97.3	9777	97.9	98,1	78,1	98.1	98.1	\$8.1	98.1	9811	98.1	96.1
≥ 1000	64.5	89.5	93.3	96.2	9737	98.5	98.6	9026	98.8	98.9	98.9	98.9	98.9	98.5	98.9	98.9
≥ 800	64.5	89,5	9353	96.2	97.9	498,7	99.0	9951	99.2	99.3	99.4	99.4	99,3	99.4	99.3	9933
≥ 600	64.5	89.5	9334	96.3	98.1	99.1	99.3	99.4	99.7	99.5	99,6	99.6	99.6	99.6	99.6	99.6
≥ 460	64,5	89.5	93,3	96.3	98.2	99,1	99,3	99,6	77,8	:00,6 :00,9	9955	10020	•∳∳∳∳ 100.0	99.9	10070	9959
≥ 200	54,5	89,5	9323	95.3	98,2	99.1	99,3	99.6	97.8	19959 19939	100±0	10020	100-0	00.0	10050	00 00
≥ C	54.5	89.5	9353	96.3	95.2	9911	99.3	.99°6	29.8	19959	100-0	10020	100-0	10000	ton o	100.0

TOTAL NUMBER OF OBSERVATIONS 2220

USAF ETAC AREA 0-14-5 (OL 1) MENICUS EDITIONS OF THIS FORM ARE OBSCILLE

TATA PROCESSI I TIVISIT SAF ETAC AIP "EATHER SERVICE/"AC

CEILING VERSUS VISIBILITY

STOTTGERT GES (ECHTEROLINGEN APT 47-70

N. S.B 2100-2300

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

CETING FEET					· -		• •	6."• S"	ATU'N MI	EN .						
. 711	; ≥'€	≥⇔	≥ 5	2.4	2.	21	2.	2		,	2.4	2 ;	2 €	25.	· · ·	≥.
NO CEIUNG ≥ 20000	25.5	42.9 49.2	* * # 7 !		46,0		46.2		46,2	46,2	46,2	46,2	46,2	46,2	46,2	46,2
≥ 8000	28.1	49.2	51.6	52.7	53.3	53.5	23.5		53,5	53,5	52,5	53,5	53.5	53.5	53,5	53.5
≥ '6000	28.1	49.5	51.8	53.0	53.6	53,7 53.9	53;7 53;9	53.7 53.9	53,7 53.9	33.7	53.7	53,7	53,7	53;7 53;7	53,7	53,7
≥ 4000 ≥ 12000	25.3	49.7 30.8	52.0 53.2	53,2	55.0	55.0	55.3	54,1	54.1 55.3	59,1	56,1	54,1	34,1	54,1	54,1	53,9 64,1
≥ 10000	30.4	55,5	57,8	59,3	59.9	69.3	69.2	5^,2	60.2	60.2	60.2	80.2.	20.2	00.2	60.2	0043
≥ 9000	33,0		52,7	64,2	64.8	65,1	65,1	65,3	65.1	65.1	45,1	65.1	35,1	65,1	45.1	65.1
≥ 8000 ≥ 7000	34,7	63,5	50.0	68,3	69.9	69,3 69,1	69.1	69,3	69.1	69.1	69.1	69.1	68,3	68,3	69.1	68.3
≥ 500° ≥ 5000	36.2 39.9	70.5	58.1 74.0	75.7	70,3 76.3	70,6	70;0 76.5	70,6	70,6	76.5	70.5	70.6	70.6	70,6 76,3	70,5	70.6
≥ 4500 ≥ 4000	40.7	72,4	95.3	77.6	75.2 84.6	78,5	75,3	78.5 85.0	78,5 85.0	78.3 85.0	78.5	78,5	78.5	79,5	78,3	70.5
≥ 3500	45.4	80,8	84.5	86.5	89.2	87.5	67.5	87.5	87.5	57.5	87.5	87.5	85.0 87.3	85.0 67.5	85.5	05.C
≥ 3000	47.5	84,7	89.1	91,1	91.8	92.2	92.3	92.3	92.3	92.3	92.3	92.3	92.3	9223	62.3	92.3
≥ 2500 ≥ 2000	45.6	87,6	92.3	93,4	94.3	96.7	94.6	94,8	94.8	94 A	96.9	4.8	94,8	9438	74.8	73 E
≥ '800 ≥ 1.00	49.0	87,8 88,3	92.0	95,5	97.6	97.4	9002	97.5	97.0	97.0	97,6	97.6	97.6	9736	97.6	97.6
≥ 1200 ≥ 1000	49.3	85,0	93.5	90.5	98.0	93,6	659	₹5,6	48+6	96.8	95.9	98-9	96.5	·98.39	98.9	98.9
	49.3	88,6	93,3	F\$,7	76.3	98,8	93,9	99.1	무무물을	77,8	99.4	99.0	99.4	89.4	99.4	99.4
≥ 900 ≥ 800	49.3	68,6	92.5	96,7	98.3	98.9	99.0	99.2	99.2	99.4	99.4	99.4	99.4	99.4	29.4	17.4
≥ /00	49.5	88.6	73.5	96.8	98.3	99.0	99.1	99.4	G9.4	17 5 A	2252	777F	7792	77#2	77.5	44.2
≥ 600	49.5	88,6	93,5	=	98.4	99,1	99.1	99.4	99.5	9926	6927	99.7	99.7	9625	96.7	73.9
≥ 500 ≥ 400	49.3	6,38	93.5	96.8 96.8	98.4	99.1	99.2	99.6	99.6	97.8	99.8	79.0	99,8	99,8	00 B	99.8
≥ 300	49,3	60,0	99.5	90,5	95,4	99.1	99.2	99.5	99.7	00-01	00=00	0020E	00-02	7797	4444	00=0
≥ 200	49,3	58,6	93.5	96.6	98,4	99,1	99.2	94,6	1451C	00.01	90.00	0000	YIEL	00-0	E 26-	00 0
≥ X0 ≥ 0	49.3	88.6	93.5	96.8	98,4	99,1	99.2	99.5		00,01	00,00	00,01	60.0	0020	DOFOL	00.0
		20,0	-343	3000	95.4	99,1	9942	99.6	44.45	00.0E	00.00	00 - CIL	00+0	0050	10.00	CO.0

TOTAL NUMBER OF OBSERVATIONS 2829

USAF ETAC AS OF 0-14-5 (OL 1) PREVIOUS ET PONS OF THIS FORM AP OBSOLETE

CATA PROCESSING "IVISI" USAF ETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

STUTTGART GERZECHTERDYNGEN APT

47=00

ALG

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

0000=0200

CEUNG							- <		· · · · · · · · · · · · · · · · · · ·							
£65.	5,5	≥ <u>^</u>	25	2-	4"	2:	2.		-	2		2 4	4	35.6	_	·
NC (Films ≥ 20000	23.1	40,5	44.2	44, 7	47.7	48,0 53.0	48,1	48,5	45,6		\$8,7 33.7	48,7	48.9	48,9	49.6. 54.1.	49,1
≥ 8000 ≥ 15000	25.3 25.4	45,3	48,8	51.0	52,6 52,9	53.0	53.4	53.4 53.7	99,41 55,91	33,7	59,7 54.0	53,7 54.0	53,8 34,1		34,4	54,1 54,4
≥ 4000 ≥ 2000	25.8 25.8		69.B		33,0	73,41 54,51	33,5 50.2	54.4	54-0		54,1 54,6		54,2	54,3	55,2	55,3
≥ 9000	27,7 20.1	35,1	59.4	55,1	42.7	37,₹ 64,2	55.00 50.0	54.4	64,9		05,0	29.0	55,2	65,3	59.01 68.4	59.5
≥ 8000 ≥ 7000 ≥ 6000	31,2 31,7 32,2	58.6	53,3	65,7 66,7 68,1	65.0 65.0	69.9	67.7 69.6 70.1	09.0 70,4	08 - 2 69 - 1	69,3 69,3	69,3 70.7	69.3 70.7	69,5 70,9	68,6	6498	69,8
≥ 5000 ≥ 4500	35.6	65,5 57.5	70.3	78:0	77.5	79,9	76.0		76.5	75=0	76+0 78.3		76.6	76.19	77.1	77.1
≥ 4000	39.1	72.5	77.7	81.6	83.1	36.8	86.9	84.2	34.3	84,4	84.4	84.5	84.7	84.7	84.9	84.9
≥ 3000	41,9	78,4 50,0	86.7	88.6	90.2	90.8 93.4	93,8	94,2	91.3	91.5	94,5	94,9	91.8	91.9	\$2.1 \$4.9	82.1
≥ 2000	42.6	81,2	87,5	92,5	94,2	94.5	95¢2	98.6		\$5.60 \$5.1	9021	9632	95.6	95,5	10,5	96.1
≥ '500 ≥ '200 ≥ '000	42.6 42.6 42.5	01,0	86,1 86,2 86,2	93.0 93.1	95.1	7575 9379	96,0 96,6	9696	97.2	97,0 97,3	97,0 97,3	97,0	\$7.5 \$1.59	97.0	97.0	97,5 97,8
≥ 900 ≥ 800	42.0	7.7	88.2 88.2	95,1	95.2	95,1	90.5	97.6	97,5 97,5	77.0	97,6 98,0	97,÷	9728 90.2	91.8	98,1	98,)
≥ 700 ≥ 600	42.6	حتتنا	56.3		43,6	96,4	99:8 97:0	98.2	98,3		75,5	98.6	75,7	93,8 98,5	99,0	93.7
≥ 500 ≥ 400	42.6		88,3	93,3	95,5	95,7	97.4	98,5	98,3	98,9	70.7 70.0	90,7	0.00	99.0	9912	9762 9965
≥ 300	42.5	81.7	88,3 88,3	63.3	93.8	9017 9017	\$7.6 \$7.6		96,9		34.5 54.5	99.2		90	200	69,6
≥ 100	42.6		88,3		25.8		97.4		90,9		99.3		79.5	90.0	99.5	53,5 00,0

TOTAL NUMBER OF OBSERVATIONS ______ 2239

USAF ETAC ARM 0-14-5 (OL 1) menous to lines from the descript

DATA PROCESSING CIVISIC . UŞAF ETAC AIR MEATMER SERVICE/NAC

CEILING VERSUS VISIBILITY

34041 STUTTGART GER (ECHTERDINGEN APT 47-70

3×C

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

2820=0500

CE L NO							+ 50	B., ** STA	″ુ*E * .€	5						
EE	≥10	≥ 6	≥5	≥ 4	≥3	≥:-	2:	≥ -	5. 1	2	≥ %	2 1	2	25 6	23	· ·
NO CERUNG ≥ 20000	18,4	30,2 34,4			37,9 42.8	39,1	39.5	40.6	41,1	41,5	41,8	41,9	42,3	42,5	42,9	43,8 49,3
≥ 8000 ≥ 6000	21,2	34,5 34,6		40,4	42.9	44.2	44.7	45.9	46.5	46,8	47.3	47.4	47.5	47,9	46.4	49,6
≥ 12000 ≥ 12000	21.2	35.3	36.9	41.3	44.0	45.2	45.7	46.8	46,6	47.8	47,4	47,5	47,8	48.9	48,3	47,6 50,4
≥ 0000 ≥ '0000	23,0	44,1	48.5	51.4	54.41	55,9	56.3	57.6	55,2	58.5	92,0	50,1	52,4	52,7 59.8	60.2	94,2
≥ 5000 ≥ 7000	28.3	47.7	52.3	55.4	53.7	60.3	57.8 60.8	62.0	62,7	62,0	62,5	02.61 63.61	64.0	6943	64.7	5,60
≥ 6000 2 5000	39,9 32,7	53.9	59.7 59.9	62.2	65.3	67.1	67/7	65.9	69,5	69.9	70,4	70.5	70.9	71/2	71.5	72/9
≥ 4500 ≥ 4000 ≥ 3500	37.4 38.4	55,0 61.5	55.8	70.9	74.4 76.9	76.3	69 FZ 77 • 0	70,9 78,2 80,7	71.0 78.8 51.4	79.2	70.7	72.0	80.2	80/5 63.0	80.9	62.C
≥ 3000	41.0	11.		78.4	82.4 84.6	84.6	85.3	80.0	87.3	87.6	58 1 90 c 5	83.2 90.5	88.7	0.98	89.3	90.5
≥ 2000 ≥ 800	41.5	69 9 70 0	76.6	81.6	86.2	85,5	89.3	90.9	91.6	92.0	92.5	92,5	93.0	9333	93.7	94.8
≥ 50x ≥ 20G	41.9	70.4	77.3	82.8	87.2	90.1	90,7	92,3	93,0	93.4	99,5	95.7	94.4	94.3	95.5	96.2
≥ 1000	41.9	70.7	77.6	03,1	87.9	90.5	71,4	93.1	93.0	94.3	94.8	94.9	95.3 95.4	95.7	96.0	97.1
≥ 80C ≥ 70C	41,9 41,9	70,7	77,8	3,28	68.0	90.5	91,6	93,6	94.4	94,8	95.5	95,4	95.9	96.2	9555	97.7
≥ 600	41,9	70.7	77.8	83,3	88.2	\$1.0	92.0 €2.1	94.1	95,0	95,4	96.0	96.1	96.6	96.9 97.1	97.3	98.4
≥ 400	41.9	70,7	77.0	6563	88,2	9111	9242	94,4	95,4 95,4	95,8	76.5	96,3	97.0	97.4 97.49	97.8	98,9
≥ 200	41,9	70 7 7	77.8	63.3	68,2 85,2	91,1	92#2 92#2	94.5	95)5 95)5	96,0	96.6	96.7	97,2	97,5 97,5	9979	99,2
≥ 0	41.9	70.7	77.8	8353	98.2	91.1	9242	94.5	95.49	96.0	96+6	96.7	97:2	97.6	98.1	00.0

USAF ETAC AR 64 0-14-5 (OL 1) MEMOUS ESPICIAS OF THIS FORM ARE DISOLETE

DATA PROCESSING TIVISITY USAF ETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

34041

STUTTGART GER/ECHTERDINGEN APT 47-70

3.6

PFRCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

~690-090~

CELLING							• 5 8	\$ "* 5"A	'.'' v.£	<u> </u>						
tff.	≥10	≥6	≥ 5	5 1	2 3	27	2;	2		:	3 -	2 1	•	· ·	2 •	2
NO CEILING ≥ 20000	17.9	20.2	29,4		34,0	35,4	35,7	36.9 45.4	37,4. 46.1	37,8	37,9	38.0	38,2	38,6: 47,2	35,7	
≥ 8000 ≥ 6000	23,1	33,2 33,4	37.3	40,6	42.6	44,1	44.5	45,9	40,6	57,0 47,1	57.1 47.3	47.4	47.5	47;7 47;9	47,8:	48,6
≥ 4000 ≥ 12000	23.4	33,5 34,C	37.0	40,9	42.9	44.5	45,6	40,3	47.0	47,3	47,4	47,5	47,7	48,1 48,7	48,6	49.0
_ 9000 ≥ -0000	30,0	36,7 42.9	47,5	51.7	47.0 54.2	48.0	36.6	50,6	59.0	51,7°	51,8 59,5	51,9	52.21 59.8	52,5! 60,2	52,6	53,4
≥ 8000 ≥ 70°0	32,1 32,6	45.7	20.5 51.4	1777	57,5 38,6	59,8	6G_4 61,3	02,0	63.7	09,2. 64,1	63,3	63,4	54,6	64,9. 64,9'	65.1	64,9 58,8
≥ ±000 ≥ 5000	36.0		50.5	71.	64.2	62,4	63.0	68,6	69,4	44 -	69.9	70.0	90,3 70,2	70,6	70.7	67,5
≥ 4500 ≥ 4000	30.9 40.8	52,6 58,7	57.7	62,7	72,6	75.0	75.6	77,3	70,7 72,2	76,5	71,2	73.9	71,5	7139	72,0	72,5 80,3
≥ 35X ≥ 3000	44.6	64,6	70.9		75.4 80,2	82,5	78,4 83,5	85,2	86,1	8656	86,7	86,8	87.0	62 }Z 87 , A	87,5	88.3
≥ 250C ≥ 2000	45.6	56,2 67,8	74,4	8,05	84,8	87,5	88,3	90,0	90.9	91,4	91,5	92+31 91+5	87.5 91.9	57.7 57.32	90,0	90,8 93,1
≥ 1800 ≥ 1800	40,3 46.6	68,6	75.5	82,1	85.2	89,0	89,7	91,6	92,6	93,0	91,8	91.7	9202	93)9	94.0	94.8
≥ 1200	46,6	68,9	75.8	82,6	86,8	89.7	90.5	92,5	92,9	94,0	72,2 94,2	93,3	73,0	79#Z	98,0	95,8
≥ 900 ≥ 800	46.5	68,9	75.5	92.7	87.0	80.0	90,7 90,8	93,1	94,3	94,3	94,9	95,0	95,2	73,0	95.7	90.5
≥ 700 ≥ 500	46.6	69.0	76.0	63,1	87,4	90.0	91.00	94,0	95:2	95,7	95.8	93,9	72/7	90,5	96,7	97,4
≥ 500 - 400	40.5 46.6	60,0	76.1	83,2	87,8	91.1	92.1	94,8	96,1	96,6	70,0	\$7.0	97:3	9777	97,8	96.9
≥ 300	96.5	69,0	76.1	83,3	87,9	91,2	92.2	95,1	76,5	97,2	97,3	97:7	96.0	98,4	98.5	97.0
≥ 100	40.6	69.0	= = = :	27771	87.9	91.2	\$2.2	95,1	96.5	97,2	97.5	97.7	95.0	35 4	98,5	

TOTAL NUMBER LE OBSERVATIONS 2230

USAF ETAC ROW 0-14-5 (OL 1) revoca commo or me row we desoure

DATA PRUCESSING CIVISION USAF ETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

34041

STUTTGART GER CECHTERDINGEN APT 47-70

ĄŲĢ

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

388841700

CEIL-NG							٠.٠	8. 'Y :"/	4"." <u>(</u>	;						
FEE*	≥'¢	≥6	≥5	≥ 4		2:	::	2		2	3.	2 ,	2	25 -	2.	2.
≠C CENING ≥ 20000	20.2				34.9	35,1 42.6	35,2	35,4		35.4			35,4	35,4: 49.0	35,4	35,4
≥ 8000 ≥ 6000	25.7		39.9	42.1	42,9	48.2	43,3	43.7	43.7	43.6	43.6	43.7	43,5	43.6	43,0	43,4
≥ 4000 ≥ 12000	25.9	38,2	40.9	42,4	43.2	49.2	43,5	49,6	44.6	43.5	43.8		43,6	43.5	43,8	43.
5 5000 5 ,3000 5 ,3000	32.1	41,5	49.1	40,5 51,8	47,4	47,8 53,1	53,3	45,11 59.5	53.5	48,2	53.5	53.5	53.5	53.5	48.2	48,2
≥ 8000 ≥ 7000	34.1	48,6	51.8 52.2	54,5 55.0	55,5 56.0	55.5	56.0	56,2 56,8	55,2 55,8	50,3	56,3	56,3 56,8	56.8		50,3	56,
≥ 2000 ≥ 2000	35.0	53,6			57,5	57,9	58,0			50,3	58,3	38,3	50,3	50,3	38,3	58. 62.
≥ 4500 ≥ 4000	36,5 42,3	59,9	63.6	~ = 7 7 1	62,5 66.2	92.7		69,3	40.1	69,2	69,2	69.2	69.2	69.2	69.2	63, 69,
≥ 3500 ≥ 3000	49,8	70.0	74.2	71,1	72,4	90.3	73.1	73,4		73,5	80.8		73.5	73,5	78,5	73,
≥ 250C ≥ 200C	59.5	79,0		88.9	90.7	91,4	91,6	91,9	91.9	97,0	92,0	87,1 92.0	87.1 92.0	67.1 92.0	92,0	92,
≥ 800 ≥ 500	55, ¢	79,2 81,3	86,7	91,8	93.8	94.8	72.0	92.2	92,3	95,6	92,3	92,5	95,6	92.4	93,4	92,
5 ,000, ≥ 5,00	57,0 57,1	81,8 81,9	87.5	93,5	95.2	96,3	96,5	97,0	97,4	90,5	97,2	94,5	90,5	97.5	99,3	70,
≥ °00 ≥ 800	57.1 57.1	82,1	87.6 87.8	93,4	95.6	96,8	97.1	97.7	97,8	97.9	97.0	97.9	77,4 97,9	97,9	77,4	473
≥ °00 ≥ 600	57.1 57.1	62,1 82,2	87.5	93,8	96.2	97,6	97.9	98,3 98,7	98,5	98,9	98,6		95,6	99,0	99.0	99.0
≥ 500 ≥ 400	57.1 57.1	52.2 82.2	88.1 88.1	94.0	96.5	98,1	98,4	99.2	99,6	99,7	99,6	99,7	99.7	99,7	99,7	77,
≥ 70° ≤ ≥ 20° ≤	57.1	82.2	88.1 58.1	94.0	90.5	98,1	98,3	99,2	79,6	77,0	29,9			0010		00.
≥ X		S2.28	T	94.0	96.5	98.1	98.4	99,2	9,6	90.9	99.9	00.03	00.0	0000	00.0	100 - (

TOTAL NUMBER OF OBSERVATIONS 2225

USAF ETAC ALM 0-14-5 (OL 1) MINIOUS (STICKS OF THE FORM HE DISCHE

SATA PROCESSING PIVISID. USAF ETAC AIR *EATHER SERVICE/*AC

CEILING VERSUS VISIBILITY

34041

Đ.

STUTTGART GER/ECHTERDINGEN APT 47-70

AJG

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

1200-1400

										_						
CEN NG	·		, <u>_</u>					* · ·	. · · · ·	.	-					
	≥ ≎	≥ ≎	25	≥ 4	2	::	<i>2</i> .	2	<u>*</u>	<u>.</u>	-		:	2 . \$	···· -	•
40 08645 ≥ 2000	24,7				32,5	32,5	32.5	32,5	32,5 45.0	32,5	32,5	32,5	32,5	32,5	32,5	32,5
≥ 8000 ≥ 5000	3911	41,C	7605	77, VI	・ララッと	・サラシブ、	9305	98.3	43 : 3	43.3	43.	42.3	43,3	45/3	43,3	43,3
≥ 4300 ≥ 12000	\$4.2.	91,5	42.5	75,0	73:7	4597	43.7	45.7	43,4	43.9	43.9	43.9	43,4	43,4	43,4	43,4
≥ 300C	37.4	45,5	49,7	47,7	47.9	48.0	45.0	48.0	45.0	48.0	48.0	44.0	40,0	44,5	44.0	44,9
≥ \$300 ≥ \$300	45,0	79,1;		\$5,7	50,0	20 4]	50.1	52,5	50.8	52,8	52.0	52.8	52.8		52.8	52.8
≥ °000 ≥ 5000	43.5	35,5	56,9	56,3	56,7	56.7	56.7	56.7	56,7	56.7	56,7	56.7	56,7	56.7	56,7	56,7
≥ 5000 ≥ 4500	49.3	60,3	62.0	63,5	63,9	64.0	64.0	64.0	64.0	64.0	64.0	66-0	64.0	64,0		\$4.0
≥ 400X	55.7	58,7	70,4	72.4	72,9	73.0	73,0	73,1		73,1	73.1	73.1	73.1	73,1	73,1	95,7 73,1
2 3500 2 4700	54,7	80.8	82,7		85,9	86.0		86,1	86,1	86.1	86,1	86.1	76,6 86,1	35.6	74,0	70.5
≥ 7500 ≥ 2000	69,9	88,9	91.3	94,4	95,6	95,8	95,8	95.9	95,9	95.6	95.9		95.0	98.9	93/9	44.0
≥ 800 ≥ 500	70,5	W / g A	7 & # V)	7797	7991	96,2	7919	70:J	70.3	70,4	90,4	96,8	70,4	96,4	90.4	94.6
≥ 200 ≥ 200	70,7		99.2	95,7	75,1	98,3	95.6	98,4	78,4	75,5	70,5	7675	77,0	70,0	78,3	47,8 48,5
≥ 900 s ≥ 300 s	70.5		73.4	96,7		95,0	70,7	70,5	73,5	98,9	90,9	99,9	78,7	95,7	'98,'7 '93,'9	78,7
≥ 700 ≥ 600	70.5 70.8	90,9	93.0	77,4	99.0	77:4	9973	99,2	99,6	99,3	97,3		79.3	99,3	59;3 59;7	79,2 99,7
≥ 500 . ≥ 400 .	70,8	30.9	75,7	97.7	99,3	99.0	99,7	99,0	99.9	9937	00.00	99,99	00.00	99.9	00.01	99 39
2 300	70,5	70,9	93.7	77,7	99,3	7719	771/2	00,0	100,02 100,02	00.01	00,07	00.02	00.03	(00 (00 (0) (00	00.00	00)C
≥ 200 ≥ 00	70.8	90,9 95,9	93,7	97.7	99,3	99,6	3411	.gu • u	(VV # D)	co,ca	100.00	00-01	.00.00	.00.Cl	00.01	2.00
≥ :	70.8	٥٥°.	16 - 1	9757			9917	00.02	00.00	00.0	oc.ch	00.01	00.03	00.00	00,01	00 4 ≎.

TOTAL NUMBER OF OBSERVATIONS

2216

USAF ETAC MAN 3-14-5 (OL 1) HEROLD (PROMITED FOR THE ROBERT OF DESCRIT

CATA PRECESSING OF ISTON
USAF ETAC
AIR WEATHER SENVICEMENCE

CEILING VERSUS VISIBILITY

STUTTGERT SERVECHTEROTION APT 87-70

£x\$

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

150021700

35.~.																
166.	, .	*:	2 4	24	:	-	·			2	2 -		:	2 : :	<u> </u>	<u>.</u>
	27.9	34,5	33.4	35.7	5.7	35.7	35.7	35.7	35,7	35,7	35,7	35,7	35,7			
2 800	37.1	AR S	43.5	49,7 4	0 0	40.0		40 C	49,5	40.0	9 <i>7 g 3'</i> 4 ਦ ≻0	49.3	44.3	49,3	49.3	
≥ 5000	46.5	49.0	49.9	50.2	0.2	50.2	50.2	50.2	50.2	50.2	17/7: 50.2	50.7	97,7	50.9	50.2	
≥ 4500	40.3	49.2	50.1	50,5	0.5	50.5	50.5	50.5	50.5	50.5	50.5	30.5	30.5	5.3	50.5	50.5
2 2000	41.6	: 50.7	51.6	52 n	12 . 6	57.A	77.N	E2.0	85 A:	真なしか!!	57° A	55.A	29 A	29 A	49 TA	表令 . 6
2 XXX	44.8	55.3	56:3	56.7	E.7	56.7	55:7	56.8	50.5	55.6	55.	56.8	56.ê	56.8	56,8	56,6
≥ 9000	44.5	1 60,9	01.0	02,3 6	\2 . 3	62.3 7	02.3	62,3	02.3	62.3	t2.3'	62.3	62_3	62.J	62.3	62.3
≥ 5000 ≥ *7000	50,5	63,5	34.3	65,6	5.6	05.0	05.0	\$3.7	05,7	65.7	57,7	05,7	55.7	65,7	05,7	95,7
	- 31.3 33.3	36,3	22.0	66.4 6	3.2	00.5	00,3	00.6	00,0	05,6	ogye!	36,0	66.6	\$6 # Q	00,0	88.0
2 5000 ≥ 5000	2012 57.5	71 2	72 2	74.217	2.6	78.4	74.4	2001	92. 5	90,2	7	97/	\$5.7	00,7		
2 4500	35.4	77.5	74-6	73,5	A . O	70.1	76.1	74 3:	74.5	74 21	1047	74.0	94 9	74 3	74,5	75.7
2 4000	53.5	80.0	81.6	82,9	1.0	63.1	83.1	83.3	82.4	8328	1714	4452	82.2	175E	83.3	
2 350X	66.1	53.2	54.0	80.5	6.5	86.5	65.5	86.7	85.7	66.7	56.7	56.7	56.7		86,7	
2 3000	. 85.7	35.5	90.4	92.4		72.7	72.7	22:2	97.SI	95.8	92. ài	중출 [4]	92.8	92.8		
2 300	71.5	40.0	72.7	74,6	3.3	93,5	73.51	93.7	75.7	75.71	75.7	75.7	95.7		95.7	93.7
<u>≥ 2500</u>	71.9	71.9	94.2	96.51 5	7. li	97.3	77.3	9777	97.7	9727	7777	9777	97.7	97,7	9777	9737
2 800 ≥ 500	72.1	, 42,2	74.4	95,9	7.5	97.7	97,4	95.1	98,1	70,1	1223	90,1	94.1	92,1	98,1	
	72.3	72,3	79.0	97.4	16 , O	45 / Z	70,2	70,0	75 . 6		70,0	76,4	75-4	95,5		
2 200 2 500	16:3 72.4	72.1 95 £	V2.1	97,7	70 p 3	70 P	779/	97.5	77,0	77,0	ĮΥŸ	7779	77/0	77,5	77,C	3 2 6 1
≥ 700	72.4	97.5	95.2	97,9	1 A	GR.E	84.6	27,52	7756	779£	7 J 6 j	7766	77)14 79;2		77/2	7794
2 900	72.4	92.8	95.4	98-1	8.7	\$9.1	99.1	99.5	60.8	40.5		7735 66.2	-64 E	90.1	9915	2715
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	72.4	72.5	95.4	98,2	6.9	99.3	99.3	86 T	90.7	\$9.5	9.8	46.2	*****	60.	797	
≥ 500	72.4	92.8	95.4	95,3	9.0	99.4	99.4	99.5	99.9	99.9	9	99.9	99.9	99.9	96.5	99.9
≥ S0C	74,4	72.5	73.4	95.31 9	9.0	97.9	77.4	\$7.7	77.5	(00.01	00.0	100-0	teo.o	10030	100 20	DOLC
≥ 400	72.4	77.5	75.4	98,31.9	79.C	97,4	77,4	\$7.7	79, 1	60.01	00,0	100¥C	00.0	00 00	100:0	00.
≥ 30C	72,4	74.0	72.9	75. F	9.0	77.4	77,9	77:5	77.792	100.02	00.01	100-201	00.0	Lonadi	10020	100.0
> 200	72,4	75.0	77.5	76.315	77.0	77.4	77,4	タタミシ!	77.7	100.GE	00.0	100±01	t <del>0</del> 0.0	Loosol	16030	100.~
2 00	1694	72,0	77.9	96,3	7.0	77.5	77.9	77.7	77/1	00,01	00/0	100.0	00,9	0030	100-0	00,0
	1643	72,0	77.9	95.3 9	A • 0	AA	77791	A4 . 21	77.7	30.01	00+0	00.0	0.00	10030	100.0	100.

DATA PROCESSING INTSIME USAF ETAC AIR WEATHER SEMVICE/MAC

### CEILING VERSUS VISIBILITY

34041

STUTTGART GERVECHTERDINGEN APT

47-70

AUG

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

CEILING FEET							VIS	IBILITY ST	ATUTE MIL	ES						
FEE:	≥10	≥ه	≥ 5	≥ 4	≥3	≥2 <del>.</del>	≥7	≥1-	≥١.	₹,	≥ 4	2 7	≥ +	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	28.2 35.4	39.3 48.9	40.0 53.0	40.7 51.9	41.0	41.0 52.3	41.0	41.1	41,1 52.4	41,1	41,1 52,4	41.1	41.1	41.1	41,1	41.1 52.4
≥ 18000	35.8 30.0	49.4	51.5 51.6	52,4 52,5	52.8 52.9	52.8	53.0	52.9 53.1	52,9 93,1	52,0 53.1	52,9	52,9	52.9	52.9	52.9	52,9
≥ 14000 ≥ 12000	37.0	50,0	53.4	52.9 54.3	53,4 54,8	54,9	53,5 54,8	53,0 55,0	53.6 55.0	53,6 55,0	53,6	55,6	53.6	53,6	53,6 55.0	53.6 55.0
> 10000 ≥ 9000	39.7 42.7	54.6	97.3 62.1	58,4 69,4	58.9 63.9	59,0	59.0	59,0	59,0 64,1	59,0	59,0	59,0	59.0	59.0	59.0	59.0
≥ 8000 ≥ 7000	44.6	63,1	66.1	67,5	57.6 68.1	67,7	67,7	67,7	67,7 68,3	68,3	67,7	67.7	68.3	67.7	67.7	67.7
≥ 5000 ≥ 5000	50.0	70,1	73.4	75,1	70,3	70,6	70,4	70,5	70,5	70,5	70,5	76,5 75.9	70.5	70,5	70.5	70.5
≥ 4500 ≥ 4000	54.3	77,2	81.1	83.3	84.1	77.6 84.2	77.0 84.2	77,7 84,3	77,7	77,7	77,7 64,3	77.7	77,7 84,3	77.7	77,7	7737
≥ 3500 ≥ 3000	55.7	84,2	83.3	91,8	92,8	92,9	92.9	93,1	93.1	93,1	93,1	86,8 93,1	93.1	86,8	93.1	86,8 93,1
≥ 2500 ≥ 2000	59.5 59.6	86,8	91.7	95.4	96.6	.96.9	95.2	95,4	95,4	95,4	97.1	95,4	95.4	95,4	97.1	97.1
≥ 1800 ≥ 1500	59.8 59.8	87,1	92.1	96.0	97,5	97.9	97,9	90,1	97,3	97,3	97,3 98,1	97.3	97.3	97,3	97.3 98.1	97,3
≥ 1200 ≥ 1000	59.8	87.1 87.1	92.2	96.3	97.9	98,4	98,4	95,7	98,7	98,4	98,4	98,4 98,7	98,4	98,4	98,4 98,7	98,4 98,7
≥ 900 ≥ 800	59.8	87,3	92.5 92.5	96,6	98.3	98.8	98.8	99.1	99,1	99,1	99.1	98,7	98.7	98,7	99.1	98.7 9911
≥ 700 ≥ 600 ≥ 500	59.8	87.4	92.6	96,9 96,9	98.7	99.3	99.3	99.7	99,7	99,9	99,9	99,5	99,9	99,5	99,5	99,9
≥ 500 ≥ 400 ≥ 300	59.8	67,4	92.0	96,9	98,8	99,3	99.4	99,7	99,8	99,3	59.9	99.9	99,9	99,9	99,9	99,9
≥ 200	59.6	87,4	92.6	96.9	·98,8	99,3	99.4	99.8	99.8	00,00	00,0	00.00	00.0	00,00	00,00	00,0
≥ 100	59.8	87.4	92.6	96.9	98.8	94.3	99.4	99.8	95.81	00.0	00.00		10.00; 10.00.	00.00 00.00	00.00	00.0

TOTAL NUMBER OF OBSERVATIONS 2229

USAF ETAC FORM 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PATA PROCESSY 1 151 USAF ETAC AIR -BAT-EP REPUTOR/ AC

### CEILING VERSUS VISIBILITY

34041

ST. TTGART SERVECHIERDI GE APT 47-70

ڣؠۺ

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

2100=\$3cc

CEILING							• \$	BILITY STA	ATUTE MILE	+5						
FEET	≥10	≥6	≥5	≥4	≥3	≥2	≥2	≥、; ,	≥ .	≥	≥ 4	≥ +	ž -	≥5 'e	24	20
NO CEILING ≥ 20000	27.2	41.9	44.4	45.8	46.1 52.0	46,2 52,1	46,3	46,3 52,2	16,4 22.3	45,4 52,3	52.3	46.4	44.4	46.4 52.3	52.3	52.2
≥ 18000 ≥ 16000	30.0 30.0	47.2	50.2 50.2	51.8 51.8	52,1 52.1	52.2 52.2	52.3	5724 32.4	52,4 52,4	52,4 52,4	52,4	52.4	52.4 52.4	52,4 52,4	52,4 52,4	52,4° 52,4°
14000 2 12000	30.8	47,4	50.4	52.0	52.4 53.6	52,4 53.7	53.7	52.6 52.8	52.6 53.8	52,6 53.8	52,6 53.8	53.8	52,6 53.8	52,6 53,8	52,6 53.8	53.8
≥ 10000 ≥ 9000	33.5 37.1	52,8 59.0	56.1 62.7	57.9 64.6	58.2 64.9	58.3 65.0	56,4 65,1	58,4	58,5 65,2	58,5 65,2	58,5	58,5 65.2	58.5	58,5 65,2	58,5	58,5 65,2
≥ 8ω0 ≥ 7000	36.7	62.7	67.0	68.4	68.8 69.4	68,8 59.5	58,9 59.6	69,7	69,0 69.7	69,0	69,0	69,0 69,7	69.7	59,0 69.7	69,7	39.0 39.7
≥ 6000 ≥ 5000	40.3	69.9	68,8 74.5	71.0	71.3 77.1	71.4	71.04 77.2	71.5	71,5 77.3	71.5 77.3	71,5 77,3	71.5 77.3	71.5	71.5	71,5 77.3	71.5
≥ 4500 ≥ 4000	44.6 47.7	72.3 77.9	75.9 83.0	79,2 85.5	79.5 86.0	79.0 86.1	77.6	79.7 86.2	79.7 86.3	79,7 86,3	79.7 86.3	79.7	79:7 86.3	79,7	79;7 86.3	79.7 86.3
≥ 3500 ≥ 3000	49.7 51.5	30.8 54.8	86.1 90.5	88.8 93.7	89.3 94.3	94.4	94.5	89.6 94.6	89.6 94.7	87,6 94.7	€9,6 94,7	89,¢	99.6 94.7	89,6 94.7	89,6	89.6 94.7
≥ 2500 ≥ 2000	52.1 52.1	35,6	93.6	95,1 96,1	95,7 96.7	95.9 96.9	95.9	96.1 97.0	96.1 97.1	96,1 97,1	90,1	97.1	96.1	95.1	96,1	95.1
≥ 1860 ≥ 1500	52.1 52.1	86.5	92.4	96,3 96.8	96,9	97s1 97s5	\$7.8 \$7.8	97.3 97.9	97,3 98.0	97,4 98,0	97,4	97,4 98.0	97,4	97.4 98.1	93.1	95.4
≥ 1200 ≥ 1000	52.1 52.1	36,6	92.7 92.7	97.0 97.0	97.8	98,2	98.2 98.5	98,4	93,4 98,7	98,5	98,5 98,8	98,5 98,8	98,5 98,8	98,5	48**	98.5 98.3
≥ 900 ≥ 800	52.1 52.1	86,6	92,7 92.8	97.0 97.2	98.0 98.2	98.4	98 ₂ 8	98,6	78.8	98,9	98,9 99,1	98,9	98.9	98,9	99.2	99.9
≥ 700 ≥ 600	52.1	06.5 86.5	92.8	97.2	98.2	98,7	99.1	99.3	99.1	99,2	99,2	99.5	99.3 99.5	99.3	99.3	99.3
≥ 500 ≥ 400	52.1	85,6	85°8	97.3	98.3	98.9 98.9	99.2	99,3	99,3	99,5	99,5	99,5	99,6	99,6	99.6	
≥ 300 ≥ 200	52.1	36,6	92,5	97.3	98.3	98,9	99,2	99,5	99.6	99,8	99,9		100.0	0.00 to		100.0
≥ 100 ≥ 0	52.1 52.1	86.6	92.8	97.3	98.3	98.9	79.2	99.5	99,6	99,3	99.9		700.0 100.0	100.0		100.0

TOTAL NUMBER OF OBSERVATIONS 2231

USAF ETAC RT 64 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM APE DESCRETE

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY CBSERVATIONS:

28/50×10× 1 35 40° 4707

351 3656-6855

CEILING FEE*		·					- *	.g. ** 5*.	A", "E M (	ES						
<u> </u>	0,₹	_ ≥6	≥5	≥ 4	≥3	≥:	2.2	2	÷ .	·	≥	≥ 3	≥ -	≥5 '6	≥ .	≥0
NO CEILING ≥ 20000	14.2	35,9 37.4	10.8 42.5	46.9	47.3		48.7		50.5 52.8	50.9	51.1	51.2	51.8	52,3 54.6		
≥ 8000 ≥ ,6000	4,5	3 ⁷ 4	42.3			30.7 50.7		52.0				33.5	54.1	54,6	54,9	35.6 55.6
≥ 14000 ≥ 12000	14.5	37.4 37.8	42.9	47.0	49.5	50,7	51,0	52.5	52.5 53.4		53,4 54.0		54.1	54,6	54.9	55.6
≥ '0000' ≤ 2 9000	5.	7.,2	45.º	50.1	52.7	53,6	54.3 65.C	5\$.3 61.1	56.0 61.9	55.4	5e,6	56.7	57.3	55,2 57,8	55.5	58.9
≥ 8000 ≥ 7300	7.4		55.1 53.7	55.0	61.5	62.3	\$2.7 53.3	64.3	64.6		52.5 65.3	62.8		66,5	64.1	67.7
≥ 6000 ≥ 5000	22.1	44.4 52.3	54.7 58.8	39.8	62.9	54.1	69.0	65,5	\$6.4 70.9	36.9	67.1	67,2 71.7	67,8	57.0 66.4	68.7	69.5
≥ 4500 ≥ 4000	43.5	39.2	51,9 56,5	77.5	70.6	77.4	72,4 77,5	73.4	74.3		71.6 75.0 60.7	75.1	72.3	75,2	77.2	74.1
≥ 3500 ≥ 3000	27.5	4.,3	58.6 72.3	79.5	78.5	99,9	80.4	81.5	82.4	83,1	83.3	2.98 4.66	61,4 64.0		84,9	85.8
≥ 2500 ≥ 2000	20.13	35,5	74,2	82.6	86.3	85.0	80.8 98.5	87,9 89.3	89.8	99.5	87.6 89.8 91.7	29,9 91.5	90.5 92.4	91,0	91.4	90.1
≥ '830 ≥ '500	:5,5 :6.5	07.5	75,0	32.9	86.3	38.5	80.6 59.0	90.3	90.9	91,7	91.9	92.0	92,6	93.0	93,3	94.2
≥ .300 ≥ .300	26.3		75.1	43.1	86.¥ 87.2	80.7 89.2	89.3 89.9	90,5	92.3	92,3	92.7	12,8	93,4	93,7	94,3	95,2
≥ 900 ≥ 300	25.5	a7,5	70.3	03,3	87.5	89.32	89.8	91,2 91.7	92.3	93,2	93.4	93.5	94.1	94.6 94.6	95.0 95.0 95.3	95,9
≥ 700 ≥ 600	25.5	1, 2	79.3 76.3	33,5	87.6	89.7	90.4 90.8	91.7	93.3	93,5	93,9	94.0	94,0 94,7 95.1	95.2	95,0	96.4
≥ 500 ≥ 400	28.5 28.5	57.5	76,3	53.6	87.7 87.9	90.1	91.0	92.3	93.5	99,3	94.6 94.6	94,7	95.6	95,9	96.2	96, Q 97, 1 97, 4
≥ 300 ≥ 100	28.5	67,5	74,3 76,3	H2 . 7	87.9	50 ¥ 3	91.0 91.0	92.5	93.8	94.7		95,1	95.8	96.4	96,8	97,7
≥ 100 ≥ 0	28.5 28.5		74.3	83.7	87.9 87.9	90.3	91.0 91.0	92,5	93.8	94,8	95,1	95.2 95.2	95,9 95,9	96,6		98,8

TOTAL NUMBER OF OBSERVATIONS 2130

USAF ETAC  $^{\text{FORM}}$  0-14-5 (OL 1) methods entities of this form are discount

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

CEIUNG							v S	8. "V 5"	4','5 ",	£ 5						
	! ≥10	≥,	≥5	≥4	≥:	≥2.	≥ 2	≥	٤.	2	٤٠	≥ ,	<u></u>	25 ¢	≥.	2;
NO CEUNG ≥ 20000	1.1	2*.0	29,9				35,2 40,2		42.9	41,6	42,2	42,3	44.3		46,9	49.2
≥ 18000 ≥ 16000	11.7	27.1	31.0	34,5 34,9	38,5 38,6	29.9	40.3	41.7	42.9 43.0			44,8	46.8	47,9		51.9
≥ 14000 ≥ 12000	12.1	25,7	31.7	35.5	38.7	40.1	40.9		43.1	44,2	44,9	45.0	46.9		49,7 50.2	52.1
≥ 10000 ≥ 9000	13.5	30.8 34.8	34.5	37.¥	41.7	43.1 47.6	43.5	,	51.0		47,9 52.8	48.5	50.C	51,1 56.1	52,8 57.9	
≥ 8000 ≥ 7000	7.1	37,4	41.5	45.2	49,2	50.2	50,6 51.1	, :	53.5	54,6	55,3	55,4 56.0	57.5	50.0	60,5	63.5
≥ 600C ≥ 500C	19.7	42,2	42.0	46.6 50.9	50.8	52.3 57.1	52.7 57.5	54.4 59.2	55.6 60.5		57.4	57.6	59.3	65.6	67.5	
≥ 4500 ≥ 4000	22.2	43.7 48.1	53.0	53.3 57.7	57.5	59.2	59,7 64,9	66,8	66.0		64.6 70.0	54.7 70.2	50.7	67,5 73.4	69,8 73.3	72.2
≥ 3500 ≥ 3000	25.1	34,0	59.5	64,9	70.4	72,5	73,0	70.3 75.0	71.5	72,8	73,5	73.7	75.8	77,1 82.1	79.0	81,5
≥ 250C ≥ 2000	25.9	35,3	51.8	67,5	72.1 73.5	74.3	74.8		70.2	79.0	50.3	80,5	82.8	85.9	86,C	90,4
≥ 1800 ≥ 1500	26,1	56.1 56.1	62.5	67.6	73.5	75,5	70.5		81.1	82,8	82.3	82.6	84.8	55.0 57.2	88,C	90.5
≥ 1200 ≥ 1000	26.1	56.9 56.9	62.9	69,0	75.0 75.2	77.9	78,2	81,0	82.3	54.0	84,7	85,0	87.3	87,9	90,0	92,5
≥ 900 ≥ 800	26.1	36,7 57,€	63.1	69.2	75.6	78.3	79.0	81,3	52.7 82.9	84,7	85,1	85.7	67.7 88.0	88,9	91.0	93.5
≥ 700 ≥ 600	26.1	57.0 57.0		69.4	75.7 75.a	78,4	79.6	82.0	\$3.2	85,2	86,0	86,4	88.6	89.5	91,6	94,1
≥ 500 ≥ 400	26.1	57.9	* * * * * * * * * * * * * * * * * * * *	69.4	75.8	78,7	79,5	82,2	83.7	85,7	86,4	87.1	89.6	90.2 90.6	92.3	95.8
≥ 300 ≥ 200	26.1	57.0	63.2	65.4	75.8	78.8	79.5	62,5	84.1	86,1	8.,2	87,Z	90.1	90.9 91.4	72,9	95.5
≥ 100 ≥ 0	26.1	57,0	53.2		72.E 75.8	78,8 78.8	79.5 79.5	82.5	84.1	85.1		87.6	90.1	91,5		98.0

TOTAL NUMBER OF OBSERVATIONS 2132

USAF ETAC ARE 0-14-5 (OL 1) HEMOUS COTTONS OF THIS FORM ARE CASOLETE

* (10412 1 35. APT 47-7,

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

entral Septimental de la compa

CEILING	·		_	-				1841 ** S*#	erc'e mil	:s 				<del></del> .		
: "	≥ĭc	≥6	≥5	≥4 ,	≥3	≥: -	≥:	≥	≥ .	5·	≥ '₄	2 7	2 :	≥4 5	≥ .	≥c
NO CEILING ≥ 20000	11,7	10.9	22.9	26,2	29.5	30.8	31.3	33.7	34.7		36.3	36.5	37.0	38,4	39,5	41.7
≥ 18000 ≥ 10000	· .	22.2		31.5	35.4	37.2	37.5 37.9			42,5	43,1	43.5	44.5		46.6	
≥ ·4000 ≥ 2000	3,	24.7	26.2 26.3	32.3	35.9	37.7	38.3	41.7		43.0	43.7	\$2,8	45.0	46.0	47,2 48.0	
≥ 10000 ≥ 9000	0.5	4 ⁶ , ⁶	30.2	34.3 35.7	38.4	40.4	41.2	44.1	45.3	46,3	47.0	47.2 52.7	45,4	49.4 54.9	50.7 56.2	53.2
≥ 8000 ≥ 7000		3 ² .5	30.5	41,1	45.7	42.1 49.0	49.1 50.0	52.2 53.1	53.5	54.6	55,4	35,5	50.7	57,6	39.1	62.6
≥ 6000 ≥ 5000	23.5	34.0 37.2	38,5		47.5	50.1	51,2 55.2	34.4 58.7	55,6 60,1	36.7 61.2	57.5 62.0	57.7	58,9	60.0	61,3	63.5
≥ 4500 ≥ 4000	28.2	47	13.3	48.1 52.9	53.1 56.0	35.6	50.8	60.4	67.1	62.9	63.7	63.9	65.2	09,3	57.6 73.1	70.1
≥ 3506 ≥ 3000	9.3	44.5 67.7		58.9	60.2	68.0	64.3	68.1 73.3	69.6 74.9	70,9	71.7	71,9	73.Z	74.3	75.6 81.2	78.3
≥ 2500 ≥ 2000	32.5	3 7 6	55.1	50.8 62.4	66.8	70.3	71.7	75.8 77.8	77.3	78.8 21.0	79,7	80.0 82.2	81.3	82.4 84.5	83.7	86.3 88.5
≥ .800 ≥ .500	33.4	51.5	56,5 57,4	62.6	58.9 70.2	72.5	73.9	78.0 79.6	79.7 81.3	83.0	82,1	82.4 84.2	83,7 85.5	64,9 86.7	86,1	88.7 90.6
≥ 1200 = 1000	23.4	51.7	57.7	93.7 62.9	70.5	74.2	75.7	80.2 80.8	62,0 82.6	84.4	59.6 85.3	84.9	87.0	67,4 88.1	88.7	91,3 92.0
≥ °00 ≥ 800	23.5	51.9	57.7 57.6	53.9 64.7	70.5	74.5	70.1 76.5	80,9	82.7 93.2	84,5	85.4 86.0	85.7	87.1 87.7	68.2 88.9	89.5	92.1
≥ 700 ≥ 600	33.5	52.9	57.0	04.3 64.2	71,2	75.1	76.7	82.1	83.0	85.9	8C.6	86,8	88.8	89.9	90,7	93,4
≥ 500 ≥ 400	33.5	72.5 52 €	\$1.7 57.9	04.3 64.3	71.6	75.8	77.4	82.0 82.9	84.5	56,7 67.2	87,8 88.3	88.7	90.2	90,7	92.0	94.6
≥ 300 ≥ 200	33.5	22.0	57.7	64.3	71.7 71.8	75.8	77.5	83,1	65.5	86.2	89,8	90.2	91.9	92,2 93.2	94,6	96,2
≥ 100 ≥ 0	99.5 33.5		57.5 57.5	04,3 64,3	71.8	75.9	77•6 77•6	83,1 89,1	85.5 85.5	68,2	89,8	90.2 90.2	91.9	93,3	94,7	98.4

TOTAL NUMBER OF OBSERVATIONS 2128

USAF ETAC AREA 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE DISSOUTE

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

CEIL NG							v"\$1	5:. " S"A	CUTE MILE	:			<del></del>			
	≥10	≥0	≥ 5	≥ 4	≥ 3	≥-	≥:	2	≥ .	2	≥ ∾	≥ ~•	≥ 5	≥5 '5	≥ .	20
NC CEILING ≥ 20000	. 5 . 2	27.7	32,71 29.1	35.4	38.9	39,7	39,6	45.4		41,1.		41.2	41.3		41,3: 49.0	41.3
≥ 18000	17,9	33.0			46.8		47.8	48.5	49.0	47.2:	49,3:		49.4	49.5	49,5	
≥ ,9000	20.3	34.7		44.2	40.8	48.3		48.5		49.3	50.0		49.5	49,6	49.6	49.6
≥ 4000 ≥ 12000	20,0	35,1	41.2	43.8	48.5		7 3			51,	51,1	50.C	51.3	51.3	51.4	51.4
≥ 10000 ≥ 9000	24.4	36.7	45.2	45.7 51.4	50.9	55.6				57.1	57.2	53.6	57.4	53.7	57.5	53.6
≥ 8000	(0.1	42.5		24.	57.3	58.4	56,5	37.4	37,8	60,1	50.2	00.2	60.3	00.2		60.4
≥ 7000	25,9	43.5	50.0 51.1	55.7	58.3	59.5		60.4		61.1	62.4	61.2	62.5	62.6	02.6	62.6
≥ 5000	20.0	47.5	54.5	67.2	63.7	65.0	55.2	66.0	66.5	66.7	66,8	66.9	67.0	67.0	67.1	67.1
≥ 4500 ≥ 4500	33.3	1	50.1	65.9	69.7	71.1	71.3	72.1	72.6	72.6	72,9	73.C	73.0	73.1	73,1	73.1
≥ 3500 ≥ 3000	34,4	24.3	1	- 1	T i		73.1	73.9	74.4	76.7	74,5	74.0		75.6	75.0	75,0
≥ 3000	27.4	52.1	66.4	72.4	75.7	78.3	78.6		80.1	80.4 64.3	80,5	84.5	86.6	80.7	86,81 84.7	80.0
≥ 2000	61.5		73.1	79,5	84.4	86.1	86.5	37,6	88.1	88.3	88,4	88.5	35.6		88,7	38,7
≥ 800 ≥ °500	42.5	55.5 66.7	74.9	60.4 62.0		88.7	89,1			91,1	91,2	91.3	91.3	91,4	59,4 91,5	91,5
≥ 1200 ≥ 1000	42.9	67.4	75,4 75.8	83.5	89.	91.3	90.3	93.0		94.4	94,5	94.6	94.7	92,8	94.5	94.5
, ≥ 900	*419	77.5	75.0	82.7	89.2	91.0	96.4	99.9	94.4	74.5	9499	94.9	95.0	75,1	45.2	93.2
≥ 800	-2.9	67,5	75.9	83.8	89.7		93,2		95,5	96.0	90,0	96.1	96.2	96,3 9536	96.3	96,3
≥ €0	42,9	5,7ن	75.9	84.0			94.0		96.8	97,2	97,3	97.4	97.5	97,6	97,6	
≥ 40° ≥ 200.	2.9	67.5	75.9	84,0	90.2	33.3	94,3		97.6	98,2	97,9	98.4	95.1	98.2 98.6	98.2 98.6	69°5
≥ 3°a ≥ 200	42.9	57.5 57.5	75.9	84.0	90.3	93.3 93.4	94.5 94.6		98.2	98,6	99,2	99,0	99.2		99,3	99.4
00, ≤	-2.7	07.5 57.5	72.5	84,0	90.3	73.4	7410	97,3	98,3	85.9	99,2	79.3	99.5	99,5	99,7	99.7
	*6:7	31,3	1247	ទូក , ប	90.3	7204	94.0	7102	98.3	98.9	99.2	99.3	99.6	99.8	99.8	100.

TOTAL NUMBER OF OBSERVATIONS 212:

USAF ETAC PROM 0-14-5 (OL 1) PREVIOUS EDTONG OF THIS FORM AND DISORPTE

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

381 1238-1410

Caling							v151	BILITY STA	TUTE MILE	s						
fee:	≥10	≥6	≥ 5	≥4	≥3	≥2 -	≥:	≥, ~	≥1.	21	≥ ••	≥ ≒a	≥ ~	≥5 '6	≥ .	≥0
NO CEILING ≥ 20000	2.2	33.1	35,6 44,5	37.4	38.2	35.4	38.6	38.7	36.7	36,7 48.4	38,7	38.7			38.7	38.7
≥ 18000 ≥ 16000	29,	42.1		47.2		48.7	45.6	48.9		48.9 49.0		48.7	45.9			48.9
≥ 1400C ≥ 1200C		42.5	45.3 47.1	47.7	48,9	49,1 50.9		49.4	49.4	49,4 51.2	49,4	49,4	49.4	49,4	49.4	<del></del> -
≥ 10000 ≥ 9000	-5,0	47.0 50.0	53.9	52.2	33.6	55.5	58.4	58.5	54.1	54.1 58.5	54,1	54.1 58.5	54.1	54.1 58.5	54.1	54.1
≥ 8000 ≥ 7000	27.5	53.3 52.5	55.7	58.2 59.2	59.7	61.0	61.2	60.2	50.3 51.3	60.3 61.3	60.3	60-3	61.3	60.3	61.3	60.3
≥ 6000 ≥ 5000	7,7	54,3 59,1	57.6	60.2	67.3	62.1	62,3	62,4	68.0	68.0	62.4	62.4 68.C	62.4 68.C	52.4 68.0	58.0	69.0
≥ 4500 ≥ 4000	-2.5	5.,4	70.0	66.9 73.0	66.7	59.1 75.3	75.5	79,6	75.6	75.6	75.6	75.6	75.6	75,6	75.6	69.4 75.6
≥ 3500 ≥ 3000		37.1 73.8	72.4	79.3	77.4	77,9 84.1	75.0	79,1	78.1	78.1 84.5	78.1 84.5	79.1	78.1	79:1 84.5	78,1 84.5	78.1
≥ 2500 ≥ 2000	- 2 o } - 3 o 5	77.7 79.9	52.4 65.1	65.6 88.8		65,5 92.1	92.2	88.9 92.5	92.6	88,9 92.6	38,9	92.6	88.9 92.5	92,6	88.9	98,9
≥ 800 ≥ 1500	**************************************	31,5	\$7.1	93.4	91.9	92.7 94.7	94.9	93.1	95.3	93,2	93,2	93.2	93,2 95,3	93.2 95.3	93,2 95,3	93,2 95,3
≥ 1200 ≥ 1000	3.0	91,9 92,1	98.0	91.6 92.4	95,6	95.3 96.7	95,6	96,0	96.0 97.4	95.0	96.0	96,0	96.0 97.4	95.0	96.0	95,C 97,4
≥ 900 ≥ 800		52,2 52,2	38.2	92.6	95.7	95.7 97.0	97.0 97.4	97.6 98.0	97,7 98,1	97.7 98.1	97,7	97.7	97,7 98.1	97;7 98,1	97.7 98.1	97,7
≥ 700 ≥ 600	* 5 + 4 * 4 + 4	32.3 32.3	95.3 85.5	92.8 93.0	96.4	97.3 97.7	97,6	98,4	96.5	98,3	98,5	98.5	98,5	98.5	98,5	98.5
≥ 500 ≥ 400	****	82,4	38.5	93.1	90.5	97.8 97.9	98 • 4 98 • 4	99.2	99,4	99,5		99.5	59,5 99.8	99,5	99,5	99.5 99.a
≥ 300 ≥ 200	50 m	82.4	58,5	93.1	95.7 96.7	98,1	90,5 90,5	99.7 99.7	99.9	100.0	100.0	100-0	100.0	00.0	00.0	100.0
≥ 100 ≥ 0	25.	.2.6	98.5	93.1	96.7	98,1 98,1	98.5	99.7	99.9	100,0	100.0	00.0	100.0	00.0	00.0	100 °C

TOTAL NU/ASER OF OBSERVATIONS 2123

USAF ETAC FORM 0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM ARE DISOLETE

4

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

დექ ქლეფ−ჰობი

CTUNG								8. *• STA	ant vie	3						
FEET	≥'C	≥5	≥ \$	24	≥3	≥.	≥:	· -	≥ .	2	<i>2</i> •	2,	≥ -	≥5 '5	≥ .	≥:
40 CE'UNG ≥ 20000	25,4	9 ⁴ ,	2 L , 3 45 , 7	35 C. 21	4 51.2	41.2	41.3				41,5	52.1	41.5	52.1	52.1	52.1
2008, ≤	11.0	4 7	49,1	5- 7	51.6	52.1	52.2		=2.5	52.5	52.6	52.5		52.6	32,61	
≥ '4000 ≥ '2000	6.7	4 / 4 h	47.01 *1.2	52.3	52.1	54.5	54.4		53.0 54.7	53.0 54.7	53.1		54.8	53,1 54,8	1	
≥ 000C ≥ 900C	-#, 15,≩	31.5 24.1	39,2 59,7	33.5	50.6	57,1 62.2	57.3	-	57.2	~ _1			57.6	57.6	57.6	
≥ 9000 ≥ 7000	- , + 5 	55.7	\$3.7 \$2.5	04.5	54.9		66.3	66.7	66,8	66.9	66,9	66.9	56.9	66.9		56,9
≥ 5000 ≥ 5000	-2. -5.:	2 <b>5</b> , 2	5.8¢	71.2	72.6	73.2	73.4	73.6	73.7	68,2 73,8	73.0	73.9	73.8		73,6	73,8
≥ 4500 ≥ 4000	= / , ;	72.1	76.5	79,-	ac.7	61.4	81.6	31.9	62.0	75,6	82,1		P2.1	82,1	87.1	32.1
≥ 350C ≥ 3000	25.7	70,5	23.7	85.5	85.4	84,9 39,3		89.9		90.3		90,1	90.1	85,¢	90.1	90.1
≥ 7500 ≥ 2000	18.2	34.7	38.5			92.0		95.7		96.0	96.0		96.0			96,0
, ≥ 1800 ≥ 1500	50.4	34.4	59.0	65°3		95.9	95.3	96,6		96.9	96,9		96,9	95.9	96.9	26.9
5 .000 ≥ 5 500	35.7		59.5		95.8		97.5	97,8	58.0	97,4 98,1	98,1	98.1	97,4 98,1	97.4	97.4	98,1
≥ °00   ≥ 800	33./ 36.7	54,8	59.5	93.1	96.0	97.0 97.2	97.7	99,1	98.3		96,4	98.2 98.4		95,2 98,4	98.2 98.4	98,4
≥ 700 ≥ 607	58.7		89.8	99.2	90.4	97,7	98+3		79.0			98,B	99,1	95,8 99 _a 1	98 - 8 99 - 1	93.2
≥ 500 ≥ 400	56.7	35,0	90.0	73,4 93.4		95.2	98.9	99.4	99,5	95,9		99.9	99,9		99.9	99.9.
≥ 300 ≥ 200	56.7	65,C				98,3	99.6	99.5	99.9	100,0	100,0	00.0	00.0	loc,c	00.0	
≥ 10C ≥ 0	58.7	85,0	90.0		96.8	58°3	99.0		99.9	00.0	100.0	00.0	100.0	00.0	100.0	100,0

TOTAL NUMBER OF OBSERVATIONS 2125

USAF ETAC AR 64 0-14-5 (OL 1) REVIOUS EDITIONS OF THE FORM ARE OSSOCITE

TO CERTER TENT SEVER TO ATATE

3.

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

15.14.2.

CEILING							v?\$.	Pet-" S"A	1.16 w (6	:						
, see.	≥10	≥ه	≥5 ,	≥4	≥ 3	22:	≥:	≥ -	2 .	2 .	2 %	٤.	2 -	\$ s 16	≥ .	≥¢
NO CEILING ≥ 20000	17.7 22.5	3^ .7	47.6	43.2 5°.3	45.1	53.3	45.7	46. 53.0	46.1. 53.9	46.2	40.2 53.9	46.2	45.2	46,2: 53,5	46.2	45.2
≥ 18000 ≥ 16000	22.5	43.0	45.0	51.7 55.9	52.9	53.7 53.7	53.8	54.1. 54.2	54,3 54,3	54.4	54.3	54,2 54.4	54.3 54.4	54,3 54,4	54.3	54,3 54,4
≥ 14000 ≥ 12000	22 23.	43.5	46.0 48.9	51.7	53.0	54.8	54.9	54.2	54.3	54.4	54,4 55,5	54.41 55.5	54.4 55.5	54,4	54.4	55.5
≥ 10000 ≥ 9000	24.5 27.0	51.0	56.3	54,7 59,2	56.9	62.7	56.6	38,5	50.7 63.7	5#.8 63.7	50,8	63.7	58.8 63.7	58.8 63.7	58.8	58 . P
≥ 8000 ≥ 7000	26.7 29.3	53,5 54,6	59.2	62.4	65.2	67.4	67.5	57.1: 68.1!	67.3 56,4	67,4	68.4	68.4	68.4	68,4	67,4	68.4
≥ 6000 ≥ 5000	33. <u>;</u>	50,1	51.5	65.3 69.3	73,0	74.2	74.3	70.2	70.4	70.5 75.2	70,5	70.5 75.2	70.5	70.5	70,5	75.2
≥ 4500 ≥ 4000	33.5 37.3		73.4	77.4	74.7 80.7	75.9	76.0 82.1	75.6	76.9 83.0	77.0 83.0	77.0 83.0	77.0 83.0	93.0	77.C	77.0  83.0	77,0
≥ 3500 ≥ 3000	41.1	73,6	51.0	85.7	84.C	91.1	91.3	92.3	56,4 92.2	86,4 93,3	86,4 92,3	92.3	86,4 92.3	92.5	92.3	92.3
≥ 2500	42.1	76.5 76.5	83.9	88,9	93.5	95.0	93,4	94,2	96.5	94.6	94,6	94.6	94.6	94,7	94,7	94,7
≥ '800 ≥ 1500	42.3	75,4		69.0	94.2	95.9	95.5 96.2	90+4 97.1	96.7	90,9	96,9	97.7	95.9	96.9	90,9	96.9
≥ 1000	42.3	76,7	54.5 53.0	90.0	94.8	96.2	97.2	97.0	96.5	98,1	96.1 98.7	98.1	98.1 98.7 98.8	98.2 98.8	98, Z	98.2
≥ 900 ≥ 800	42.4	76.7	85.C	90.0	95.0	97.1	97.3 97.6	98,5	98.6	99,2	98,8	98,8 99,2	99.2	98,9 99,2	99,3	98.9
≥ 700 ≥ 600	42.4	76.7	65.0	90,1	95,1	97.3	97.7 97.7	98.8	99.2	99.3	99,3	99,3 99,3	99.3	99,4	99.4	99,4
≥ 500 ≥ 400	42.4	76,7	85.2 85.2	90,3	75.3	97.5	97,9 98,0 98,1	99.2	99.5	99.7	99.7	99,7	99.7	99,8	99,8	99.8
≥ 300 ≥ 200	42,4	76.9	85.2 85.2	90.3	95.3	97.7 97.7	95.1	99.4	99.7	99,9	99.9	90.9	99.0	00.0	100+0	00.c
≥ 100	42.4	75,8	85.3	90.4			98.2				100.0	99.9 00.0	0.00	1	100.0	

TOTAL NUMBER OF OBSERVATIONS 2128

USAF ETAC AND 0-14-5 (OL 1) MEYOUS EDITIONS OF THIS FORM ARE ORSCIETE

71[[0-230]

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

36.446 FEET						_	* \$	£."* 5"	A""E M.,	£5						
<b>-</b>	<b>≥</b> 10	≥ \$	۶،	≥ 4	≥	≥;	2;	3	2 .	2	≥ •	≥ -	≥ -	25 0	2.	≥;
NC CERING ≥ 20000		آ ہ قوا ا آ ہ قوا	49.5	4°,0; 57,51	50.5: 54.2:	55	51,1 55.0	51, 3 55. 5	31.9	52.2	52.3	52.3	32.5			52.6
2 6000 2 6000	7	32.°	47.2	22.C	24 . Z:	34.5	25.	55.8	56.0	5A 2	5A. A.	54 4	EAE	56,7	56,7	56,7
≥ 14000 ≥ 12000	20.2	42.3	50	26.5	24,5	2200	22.3	50.1	50.7	56,5 57,0	50.6	56,6	56.8	56.9		57.0
5 6000 5 .0000	14.2		55.9	20,41	78.3	<b>⊃9,</b> ∂	57,5	30.1	00.4	60,61 66,9	60.8	60.5	57.3	61.1		57.5
≥ °0000 ≥ 70°100	∠0.1 25.7	54,4		05.* ( 56.5)	07.91	00.5	59.C	99.5	70,3	70,3	70.8	70.9	71.0	71,2		
≥ 6000 ≥ 5000	29.7	55.3	54.		70.0	71.0	71.2	72.1	72,5	72,7	72,91		73.2		73.4	73,4
≥ 450C ≥ 400C	2.3 2.3	\$5.7	72.4		77.0	75 . C	70.2	77.1	79.5		80.0	80.1	5C.3	14. 18	80,5	80.2
≥ 350C ≥ 300C	3.7 35.3	7, 7	70.0		14.0	55 . CI	8,26	80.2	->0 * Ø[	86.9 91.5	57,1	57.21	87.4 92.0	87,6	87.0	87.7
≥ 2500 ≥ 2000	75:3	72.2		87,7 9		910.	93.7	92,9	93.3	75.71	93.9	94.0	94.2	94,3		
≥ 1800 ≥ 1500	36.3	75.A			3.0	93.7	94.7	95.1	95.5		96,1	96.2	96.4	96,5	90,0	
≥ 200 ≥ 1000	30.3	73,9			3,5	99.7	95.2	90.2	70.7	97,0 97,4	77,3	97.4	97.6	97,7	97,3 97,7 98.1	97,8 98.2
2 v00 ≥ 800	36.3		£4.5			70.2 95.4	Y2.5	70,0	77.2	97,5	97,8	97.9 98.2	90,1	96.2	98,3	98,3
≥ 700 ≥ 500		74,0	84,5	1 - 1		95.4		77,0	97.6		96.2	99.3	98.51	98,61	98,7	95,7 99,0
≥ 500 ≥ 400	30.3		84.6			95.7 95.7	94.2	97.7	98.0	98,5 95,7	90.71	98.5	99.0		99.2	99,2
≥ 300 ≥ 200	36,3	74,5	84.6	96,7 9		95,7	96.2	97.7	78,4	75,6 93,8	99.11	99,2	99,4	99,5	99.0	99.6
≥ 100 ≥ 0	36.3		84.6	90.7 9	4.1 4.1	95 • 71	90.21	97.71	96.41	YK.A	QC 11	99,2	00 7	99,5	99.0	99.7
			<b>-</b>					, , , , ,		3050	77.1	77.4	77.4	77.5	99.65	<u>00+0</u>

TOTAL NUMBER OF OSSERVATIONS 2131

USAF ETAC AND 0-14-5 (OL 1) MINOUS SPIROUS OF THIS HORN ARE OSSOUT

TATION OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT

Ī

۰. ریزی

220-020

## PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

≥ '0 ≥ 5 ہ≤ 3: 2. 37,7 4 ,7 41,5 41, :, :1 21.4 Zc.1 31.4 34.9 35.6 37.4 39. 41,7 42,9 43.7 47.3 ≥ 20000 39,7 4..5 20,9. 34,4; 38,0 44,3 44, 9.3 23.7 29.4 34.7 38.3 4°.0 4.9 42.5 43.3 44.3 44.5 44. 9.3 43.7 29.4 34.7 38.3 4°.0 44.9 42.5 43.3 44.3 44.6 44. 7.3 23.7 27.4 34.7 38.3 4°.1 46.9 42.5 43.4 44.4 44.7 44. ≥ 4000 45.7 46,6 ≥ 4000 ≥ 12000 9.5, 24.1, 29.4; 35.2. 35.3; 40,5; 41,5: 43,2 43,9 45,0 45,3 45,5 45.4; 47,3 42, ≥ 9000 ≥ 9000 31.3137, ~ 40.7 42.2 43.2 45.2 40.0 47.3 47,4 47,5 45.5 49,4 50,3 54 1.7 46.4 33.6 39.9 43.7 45.4 46.4 48.3 49.1 52.2 50.6 56.7 51.0 52.5 .2. 29, 3 33. 3 41, 2 45.1 47.1 40.1 20, 7 50.0 52.0 52, 4 52, 5 53.5 54.4 55.2 59.0 .2.1 20, 7 35.5 41.9 45.7 47.7 46.7 50.6 51.5 52.7 53.1 53.2 54.1 55.0 56.0 59.5 ≥ 8000 ≥ 7000 12.7 31.3 30.0 45.1 47.2 49.2 30.2 32.2 33.0 34.2 34.6 54.7 53.7 50.5 37.5 01.2 14.4 34.2 40.1 45.6 50.3 51.3 52.9 55.9 55.9 56.8 38.0 58.4 58.5 59.4 60.3 61.3 64.9 ≥ 6000 12.1 =2.2 42.4 47.7 22.2 24.3 25.3 27.3 28.2 27.4 27.8 27.8 29.4 62.9 61.8 62.7 66.4 2 4×00 ≥ 4000 3.2 25.5 44.6 51.5 56.0 58,1 59.1 61.1 62,0 63,2 63,6 63.7 65.6 65,5 66,5 70.2 2.3 43.7 52.7 52.1 63.2 65.3 66.5 68.6 69.5 72.7 71.1 71.2 72.2 73.1 74.0 77.7 2 3500 2 3000 7.5 45. 33.4 01.2 00.3 09.1 75.4 74.0 73.5 74.7 75.1 73.2 70.2 77.1 76.0 31.7 19.4 45.4 56.4 56.4 56.4 76.3 72.8 74.3 76.5 77.6 77.9 79.3 79.4 50.4 50.4 51.3 53.2 55.9 ≥ 2500 ≥ 2000 .7.2 = . . 20.0 06.7 71.0 73.2 72.0 77.0 78.5 77.6 80.2 80.3 21.3 82.2 53.1 26.2 27.7 49.5 57.6 66.3 72.6 75.1 76.6 79.1 80.2 81.6 82.1 82.2 93.2 84.1 85.0 88.7 ≥ 90% ≥ 1500 -7.7 47.7 2022 07.1 73.0 76.1 77.7 50.7 02.0 03.3 85.7 04.1 63.0 33.9 86.9 96.5 5.7 50.5 58.4 67.4 73.9 76.7 78.3 81.4 82.8 64.3 84.8 84.9 85.9 86.8 97.7 93.4 ≥ 200 ≥ '000 5-1 58.4 47.5 74.3 77.2 78.8 82.2 83.5 85.2 82.3 86.2 87.4 88.6 92.2 50.1 58.5 67.7 74.5 77.6 79.2 82.9 84.3 86.0 86.5 86.5 87.6 88.5 89.6 93.2 2 70C 2 .1 20.2 67.7 74.6 77.7 79.3 83.2 84.6 86.3 85.4 87.6 88.6 88.7 89.9 93.6 80.1 58.5 67.7 74.6 78.0 79.7 83.8 85.2 87.0 87.7 87.9 88.8 89.8 98.8 98.8 98.8 500 19.7 2:11 20.9 67.7 74.6 78.1 79.8 64.1 25.6 07.7 68.8 85.9 70.1 71.6 11.5 98.6 19.7 20.1 21.5 98.4 98.2 19.7 20.1 20.6 91.5 92.4 98.3 <u>≥</u> 20,1 20,2 07,7 74.0 78.2 79.9 84.3 83.9 88.4 89.3 89.5 95.6 92.8 93.3300.

TOTAL NUMBER OF JESERVATIONS ___

2327

USAF ETAC MM 0-14-5 (OLT): PRIVIDE (57000 OF YOR ARE ORDER?

. .

2

3

The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

Ð

9

## PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

1.美工一学,先更多 ≥ :: ≥ 4 ٠. 2 -> . . ≥¢ 3: 2 . 2.3 22,2 26,2 27,4 26,6 31,2 31,3 32,3 32,9 32,9 34,7 36,2 37,9 42,1 25,5 26,7 31,3 31,5 32,9 34,3 35,4 35,7 36,1 37,9 37,5 41,3 45,5 VC TELNG ≥ 200000 22,2 25,5 26,6 30,4 31,4 33, 34,4 33,4 35,6 36,1 36,0 22,3 25,6 28,9 30,4 31,6 33,1 34,4 35,5 35,6 36,2 36,1 38.0 39.6 41,3 45,6 ≥ 5000 ≥ 4000 ≥ 7000 ≥ 200C > 9000 ≥ 8000 ≥ 7000 ≥ 5000 > 4300 7.2 35.1 40.0 44.4 48.8 50.8 52.3 54.6 56.1 57.4 50.0 58.4 60.4 62.2 13.9 68,3 15.7 33.5 43.8 46.4 52.9 53.0 56.7 59.6 60.6 61.9 62.5 62.9 64.9 66.5 68.4 72.9 ≥ 15X ≥ 250£ 2 500 2 500 700 10.45.1 51.0 58.0 64.2 67.5 59.6 73.0 74.8 76.4 77.0 77.0 79.5 61.1 63.1 67.5 10.4 57.5 75.2 51.7 56.1 66.5 67.8 69.9 73.5 75.3 77.0 77.6 78.1 86.2 81.8 83.8 85.2 : ×00 ≥ \$00 . 5.4 45.2 51.6 55.2 64.7 08.1 70.2 72.7 75.7 77.4 70.1 78.3 80.6 82.2 84.2 55.7 3.4 45.2 51.6 52.2 64.9 68.2 70.3 74.1 75.0 77.7 78.4 78.9 41.0 82.6 84.6 59. ≥ 35 ≥ 500 500 700 2 .a. 1 43,2 31.3 35 4 65.1 65.7 71.6 75.3 77.5 80.2 61.4 61.9 84.2 65.9 86.1 95.7 1.6 45.2 51.3 58.4 65.1 68.7 71.6 75.3 77.5 80.2 51.4 81.9 84.6 65.5 88.4 00.5 -96

TOTAL NUMBER OF DESERVATIONS 2322

USAF ETAC EM 0-14-5 CL1 HEHOLI EMPS 2 50 000 HI MISSE

FERNACHIES I GE, MET

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

_{∞0}1 ne_1g+gaon

CEILING							<b>\</b> •\$	151LITY \$7.	ATUTE MILI	ES.						
FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2	≥2	≥1 -	≥1	≥1	24	≥ ′•	<u> </u>	25 16	٤.	≥0
NO CEILING ≥ 20000	9.1	17.4	12.5	14.7	17.1	18.5	19.1	21.0	23.2	24,2 3-,7		26,1	27.3	28.7	3C.1	33.4
≥ 18000 ≥ 16000	7.1	13.7	10.0	19.1	21.9	23,5	24.3	27.7	29.1 29.5	30.9	32,2 32,3		34.2	35.9		41.1
≥ 14000 ≥ 12000	7.2	15.	17.1	16.9	22.3	23.8	24.7 25.0	28.0	29.8 30.2	31.8	32,6 33,1	33.3	34.7	36.4	37.9 38.5	41.5
≥ 10000 ≥ 9000	12.5	15.6	21.9	21.7	24.9	26.6 30.7	27.5 31.6	35,4	32.8 37.4	34.5	35,8 40,4	36.9	37.9	39.5	41.2	45.C 49.8
≥ 8000 ≥ 7000	14.0	20.7	24.3	27.5	30.7	32.8	33,5	37.6	37.6	41,4	42,8 43,4	43.3	45.1	46.9	48,0	52.5
≥ 6000 ≥ 5000	16.5	21.2	24.9	28.1	32.0 35.0	34.1 37.1	35.2 35.4	39.2 42.5	41.1	43,0	44,5	45,2	46.9 50.4	48.7 52.2	50,4	54,3
≥ 4500 ≥ 4000	5.9 5.3	24.2	28.4 32.0	31.7	35.9 40.3		39.3 43.9	48.2	45.5 50.3	47,3 52,2	46,9 53,8	49,6 54.5	51.4 56.3	53.2 58.1	54, 4 59, 8	58.9
≥ 3500 ≥ 3000	22.5	35.0	33.4	37,0 40,9	41.7	44.3 48.8	45 • 7 50 • 4	55.0	52.1 57.1	59.1	52.7	56,4	58.1	59,9	61,8	65.7 71.0
≥ 2500 ≥ 2000	24.5	36,6	1	43.4	49.0 52.0	51,7	55.3	58.1 61.8	60.3	65,2	67,9	68,6	70.	72,2	70.2 74.1	74.5
≥ 1800 ≥ 1500	25.1	30,∀ 37,7	41.0	46.5		57.6	57,4	62,3	66.9	69,1	70,3	71,5	70.9	72,7	74.0	78.7
≥ 1200 ≥ 1000	25.2	38,0 38,2	43.5	49,2	56.2		62.0	67,8	70.5	70,9	74,7	73.3	75.2	77,0	76,9 51,0	83.0
≥ 900 ≥ 800	25.4	30.3	43.5	49,4	56.6	50.2 60.5	62.7	68.7	70.2	74,0	75,0	76.6	77.6	79.4 80.3	81,3	85.4
≥ 700 ≥ 600	25.4	38,4	43.7	49.7	57.1	0:.1	63.3	69.8	72,7	75.5	76,5	77,4 78,3	79,4	97.3	84.0	87.2
≥ 500 ≥ 400	25.4	30,4	43.8	50.0			63.9	70,6	73.4	76.8	78,7	79.6	81.6	83.4	89,3	88.9 89.5
≥ 300 ≥ 200	25.4	38,4 38,4	43.8 43.8	50.0 50.0	57.5 57.5	61.7	64.0		74.8	77,9	80,0	81.8	83.4	85,3 86,4	87.2 88,4	91.5
≥ 100 ≥ 0	25.4	30,4	43.6	50.0	57.5	61,7	64.0	71 3	74.8	78,5 79,5	80,9	82.0	84.5	80.7	86.3 89.7	95.6

TOTAL NUMBER OF OBSERVATIONS.....

2319

USAF ETAC NULS 0-14-5 (OL 1) MEVIOUS EDITIONS OF THIS FORM THE CASCRETE

SOME AND ESSING & HAVE

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

C ATLATANT GRA SET

18284113.

CEILING							vis	1811117 574	ITUTE MILI	ES						
'FEET	<u>&gt;</u> 10	≥6	≥5	≥ 4	≥3	≥2:	≥ 2	≥1;	≥1.	≥,	≥ 4.4	≥ 3-9	≥ -	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	7.2 1.5	15.5 20.5	19.0 25.6	3 ^ 4	28.4 35.9	30.1 38.0	36.9 36.9	32.0 41.4	33.4	24.2	34.6	34.8	34.8 42.7	34.9 42.9	35,1 44.0	35.3
≥ 18000 ≥ 16000	ئولىڭ ئولىئ	27.6	26.2	31.7	36.4 36.5	35.5 38.6	39.5 39.6	42.1 42.1	42.7	43.6 43.8	44.2	44,2	44.3	44.4	44.6	45.1
≥ 14000 ≥ 12000	11.5	21.5	20.6	31.3	36.9	39.11 40.0	41.0	43,6	43.3	44,2	44,7	44,8	44,9	45,C	45.2	45,5
≥ 10000 ≥ 9000	.2.6	23,2	29.1 31.9	33.9 36.8	42.9	42,3	43.3	45.8	50.0	47.6 51.0	48,0	48.1 51.5	48.2	48.3 51.7	48.5 51.9	48.8 52.2
≥ 8000 ≥ 7000	15.4	27.3	33.3	38 9 38 9	44.7	47.2	48.5	51.5	52.4 52.4	53.4	53,4	53,6 53,9	54.0	54.2	53,9 54,3	54.5
≥ 6000 ≥ 5000	17.7	30.1	34.3	42.1	48.7	51,4	52.7	52.7 55.5	56.6	57,7	55.1	55.2 58.3	55.3	59.6		55,9
≥ 4500 ≥ 4000	10.4	34.1	37.7 40.0	45.4	53.4	56.3	53.8 57.6	56.7	57.7	62.6	59,3 63.2	63.4	59.6	59,7 63,6	59.9	60.2 64.1
≥ 3500 ≥ 3000	71.5 74.2 75.~	39,3	42.3 46.4 49.3	46.0 52.5	55.1 60.0 63.6	55.0 63.0	59.2 64.3	62.4	68.7	69,9	70.4	70.5	70.6	70.8 74.7	70.9	71.2
≥ 2500 ≥ 2000	7.	44.5	52.4	59.4 60.0	67.4	70.9	72.3	75.8	77.0	73,9 78,3 76,9	74.3 78.7 79.4	74.5 78.9 79.6	79.0	79.1	79.3	79.6
≥ 1800 ≥ 1500 ≥ 1200	7.9	45.5 47.6	55,2	62.7	71,4	75.0	76.6	30.1 82.7	81.5	82.7	83.2	83.4	83.5	83.6	42.8 86.5	
≥ 1000	23.5	47.9 47.9	56.9 56.9	65.1	74.8	78.8	80.5	84.4	85.8	87.3	87.9 88.0	88.1	88.1	88.3	88.4 88.6	28.7
≥ 800 ≥ 700	20.5	48.0 48.1	57.1	65.5	75,4	79.5 80.0	81.8	85.5	87.0 87.8	88.8	89.4 90.3	89-6 90-6	90.7	89.8 90.8	90.0	90.2 91.3
≥ 600	28.6	48.3 48.3	57.4	66.4	76.6	81.5	82,8	87.5 88.4	90.3	91.2	91.9	92.2	93.0	92.4	92,5	92,5
≥ 400	28.6	48.3 48.3	57.4	66,5	77.2	82.0	83.8	89.1 89.4	91.9	93.6		94.7	94.8	95.0	-4° 1	95.4
≥ 200	25.5	48.3	57.5	66.5	77.3	82.1	84.1	89.6	92.2	95.0 93.1	96.0 96.1	96.6	97.0 97.1	97.4	97.7	98.4
کُ ہُ	30.5			66.5	77.3	82.1	84,1	89.6	92.2		96.1	96.7				100.0

TOTAL NUMBER OF OBSERVATIONS 2319

USAF ETAC NO. 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

127x-140

2319

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

46-7

VISIBILITY STATUTE MILES CEILING FEÉT ≥5 | ≥4 | ≥3 | ≥2 | ≥2 ≥ 4 ≥ 3 25 16 , ≥ 4 14.0 NO CEILING ≥ 20000 > 18000 ≥ 14000 ≥ 12000 ≥ 10000 ≥ 9000 24.5 41.3 46.6 51.0 54.9 56.3 57.0 57.7 57.8 57.8 57.8 57.8 57.8 57.8 57.9 57.9 57.9 ≥ 8000 ≥ 7000 ≥ 5000 ≥ 4500 ≥ 4000 ≥ 3500 ≥ 3000 ≥ 2500 ≥ 2000 ≥ 180G ≥ 1200 ≥ 1000 74.3 81.8 58.4 90.8 92.0 93.8 94.1 94.3 94.4 7.7 82.4 89.1 91.5 92.9 94.8 95.2 93.3 95.4 41.5 66,7 900 41.6 57.1 95,4 95.4 95.4 74.9 82.8 89.7 92.5 93.8 95.8 96.2 96.4 96.5 96.5 96.5 75.1 82.9 90.0 92.9 94.4 96.7 97.2 97.4 97.5 97.5 97.5 \ \ 41.6 67.1 97.1 97.7 98.1 98.2 97.5 98.2 98.7 99.0 75.1 82.9 90.1 93.1 94.0 75.1 82.9 90.3 93.2 94.8 94,0 98,2 98,2 98.2 98,2 ≥ 500 41.5 67.1 99,0 99,0 99.7 99.7 99.7 99.7 99.7 99.7 99.7 99.8 99.8 99.9 41.6 07.1 75.1 82.4 90.4 93.4 95.0 97.8 98.6 99.2 41.6 67.1 75.1 82.4 90.4 93.4 95.0 97.8 98.6 99.2 99,0 82.9 90.4 93.4 95.0 82.9 90.4 93.4 95.C 97.8 98.6 99.2 97.8 98.6 99.2 100

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC AND A 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM AFE DESCRETE

TIT'S FT GET/FC=TERCI GE. APT

15 x=17v

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING		<del></del>					visi	BILITY "TA	NOTE MILE							,
FEET	≥10	≥6	≥5	≥ 4	≥ 3	≥2-	≥ 2	5,	≥ , ,	≥.	≥ -,	≥`ı	≥ 5	≥ 5 16	2.	≥0
NO CEILING ≥ 20000	17.1	33.4	29.9 38.4	37. °	36.1 46.2	37.7 48.3	38.6 49.2	39.2	39.4	39.6 5~.6	39,6 50,6	39,6 50.6	39,6	39.6 50.6	· · ·	39.5 50.5
≥ 16000 ≥ 16000	72.2 72.3	34.5	39.0	43.1	47.0 47.2	49.1	50.C 50.1	51, ²	51.1	51.3	51,4	51.4 51.5	51.4	51,4 51,3	51,4	51.4
≥ 14000 ≥ 12000	25.1	35.0 35.7	49.6	44.5	47.7 48.5	49.7 50.6	56.7 51.7	51.7 52.7	51,8 52.8	52.1 53.1	52.1 53.2	52,1 53,2	52.1 53.2	52.1	52,1	52.1 53.2
≥ 10000 ≥ 9000	26.3	41.1	42.6	46.9 50.3	51.2	53.5	54.5 58.7	55.6 6^.1	55.7 60.3	56.0	56.0 60.6	56.0	56.0	56.0 60.6	56,0	56.0
≥ 8000 ≥ 7000	20,5	42,3	47.9	51.9	57.4	59.2 59.9	61.1	62.4	62.7	62.2	62.3	62.3	63.0	62.3 63.0	62.3 63.C	63.3
≥ 6000 ≥ 5000	ز.ه ⁷ ۶۰۰۶	44.2	48.7 52.2	57.1	58.5	64.6	62.1	63.6	63.8	67.7	67.8	67.3	67.8	64,1	67.8	67.8
≥ 4500 ≥ 4000	* 1 . 4	51.5	53.1 57.3	58.7	67.7	70.3	71.6	73.1	73.4	73.7	73.7	58.7 73.7	73.7	73.7	73.7	73.7
≥ 3500 ≥ 3000	?7.9 ?7.9	54.7		69,2	75.0	72.9	74.1	80.7	75.9 81.0	31.3	75.3 81.3	76.3 81.4	61.4	76.3 81.4	91.4	81.4
≥ 2500 ≥ 2000	-7.2 -0.5	32.2 52.5	66.1 66.5	74.9	81.0	80.8 84.1	82.1 85.5 86.1	83.9 87.4	84.2	84,5	88,2 88,7	84.6 88.3	84.6 88.3	84,6	84,6 88,3	84,6
≥ 1800 ≥ 1500 ≥ 1200	41.1	53.4 62.5	70.0	76.7	83.3	86.5	88.0	90.0	90.4	90.8	90,9	91.0	91,0	58.5 91.1 92.8	91.1	91.1
≥ 1200 ≥ 1000 ≥ 900	41.2	03.5 03.5	75.7	78.1	85.7	89.2	90,9	93,4	94.1	94.5	94.7	94.8	94,9	94.8	94,8	94.8
≥ 600 ≥ 700	41.2	53.9	70.8 70.9	78.3	86.1	89.7 90.1	91.5	94.3	95.2	95.6	95,8 76,5	95,7	95.9	95,9	95.9	95.7
≥ 600	41.2	54.1	71.2	78.9 79.2	87.0	90,6	92,5	95.8	96.7	97,2	97,5	97,6	97.6	97,7 98,9	97,7	97,7
≥ 400	41.2	54.1 54.1	71.2	79.2 79.2	87.5	91.2	93,2	96.7 96.8	97.8	98,5	99,0	99.1	99.5	99.3	99,3	99.3
≥ 200	41.2	54.1	71.2	79.2	87.6	91.3	93.3	96.8	97.9 97.9	98,8 98.8	99.3	99.5	99.7	99,8	99.9	99,9 100.0
2 0	41.2	64.1	71.2	79.2	87.6			96.8	97.9				99.7	99.9		100.0

TOTAL NUMBER OF OBSERVATIONS ______ 2316

USAF ETAC RR 64 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

16 0-2001

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

46=7.

VISIBIL TY STATUTE MILES CEILING NO TEILING ≥ 16000 ≥ 14000 ≥ 12000 ≥ 100000 27.6 45.4 52.9 59.8 51.4 02.1 63.0 54.1 04.0 64.7 64.8 64.8 64.8 68.9 45.6 53.3 59.8 51.8 62.5 64.2 64.5 65.0 63.1 65.2 65.2 65.2 ≥ 6000 ≥ 5000 ≥ 4500 ≥ 4000 ≥ 3500 ≥ 2500 ≥ 2000 27.7 33.9 66.1 77,2 86.0 89.1 90.5 93.4 94.0 94.0 95.1 95.2 95.2 95,2 95,2 2 ≥ 27.7 55.7 66.2 77.7 56.9 90.5 92.1 95.7 96.5 97.4 27.7 55.7 66.2 77.7 87.0 90.6 92.2 95.9 96.7 97.8 27.7 23.9 97,8 90.1 97.9 99.0 98.0 78,1 98.3 98.4 98,4 77.7 87.0 90.0 42.3 40.2 47.2 98,5 99.1 99.2 99.1 99.2 99.2 99.2 99.2 99.4 99.1 27.7 55.9 56.2 27.7 55.9 66.2 78,9 99,0 05.2 77.7 87.3 90.6 92.3 96.2 97.2 96.7 99.3 99.4 79,4 79,4 100 99,1 27.7 58.9 66.2

TOTAL NUMBER OF OBSERVATIONS 2321

USAF ETAC TICH 0-14-5 (OL 1) MEMO IS CORIONS OF THIS FORM AND OBSOLITE

姭

18 1/10 =771 ( 137 = 257 TOTAL SERVICE

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2124-22--

CEILING			_				+1\$1	BILIT: STA	TUTE MILE	ES .						
FEET	≥10	≥6	≥5	ا د ح	≥3	≥2 ;	≥ 2	<b>≵</b> -	≥: .	≥1 ,	≥ 34	≥ %	≥ ;	≥5 16	≥ .	≥0
NO CEILING ≥ 20000	1.7	نه کړ کړ ۲ ټ	34.4	37.1	41.5	43.2	43.9	46.1	46.8	47,3	47,5	47.6	47.9	48.1 52.1	48,4 52.4	48.7 52.7
≥ 18000 ≥ 16000	1.	20.0	34.6	41.5 45.7	45.5	47.3	48.0	50.5	51.1	51,E	52,C	52,1 52,2	52.4 52.5	\$2.6 52.7	52.9 53.0	53.2
≥ 14000 ≥ 12000	2.5	2: -	35.0 35.8	40.5 41.7	45.7	47.6	48.3	50.7	51.4	52.0	52.3	52.3 53.3	52.7 53.6	52.9	53.2	53.5
≥ 10000 ≥ 9000	3.	3 .5 33.5	37.5 40.7	43.5	48.4	50.3 54.5	51.1 55.3	53.7	54.5 58.8	55,2	55.5	55.5	55.9 63.2	56.1 60.4	56.4	56.7
≥ 2000 ≥ 7000	.5.5 .5.5	35.2 35.5	42.4	49.6	54.5	56.5	57.3 57.9	60.0	50.8	61.5	61.9	62.0	62.3	62.5	62.9	63.2
≥ 6000 ≥ 5000	27.4	39.0	43.5 46.5	50.5	55.9	58.0	59.0	61.7	62.5	63,2	63,6	63,7	64.0	64,2	64.5	54.° 68.:
≥ 4500 ≥ 4000	_'.9 25.1	43.	47.9 50.8	58.1	60.4	64.50	63:6 67.0	69.9	67.3	71,6	68,4	68,5 72.0	68.6 72.4	69.0 72.6	69.4	69.7 73.
≥ 3500 ≥ 3000	20.1	42.0	55.3 56.6	64.5	66.7 70.5	72.9	70,0	72.9	73.8	74,5 78.9	74,9	75.5 79.4	75.3 79.7	75.5	75,8	75.1 80.5
≥ 2500 ≥ 2000	22.2	43.7 21.7	59.5 61.9	58,1 71.7	74.2	76,5	75.0 81.7	81.0 85.0	81.9	82,7 86,8	83,2 87,2	83,3	83.5 87.7	83,8	84,1 88.2	84.4 88.=
≥ 1800 ≥ 1500	25.1	52.6	52.5 63.2	71, ⁸ 72,9	78.6 79.9	81,3 62,7	92.8 84.2	86.1	87.1	87,9 89,7	90.1	90.2	88.8 90.6	99.0 90.7	89,3 91,1	91.4
≥ 1200 ≥ 1000	23.2	52.9	29.8	73.5	81.3	84,1	85.7	89.6	90.9	91,9	91.3	91.4	92.8	92.9	92,3	92,5
≥ 900 ≥ 800	23.2	22.9	54,1	74.1	81.5	84,6	85.9	90.0	91,4	92,4	93,3	93,0	93.3	93,5	93,8	94,
≥ 700 > 600	23.2	32.9	64.1	74.3	81.9	85.0	86,6	91,3	92.8	93,3	94.5	93.2	95.0	95.1	94,7	95,
≥ 500 ≥ 400	23.2	52,9	04.1	76.3	92.2	85,4	87.1	91.9	93.3	95,1	99.3	95,4	96.5	96.6	94,3	97.
≥ 300 ≥ 200	23.2	22.4	54.1	74.3	82.2	85,6	87.2	92.2	94.2	95,8 95,0	96,6	96,8	97.2 97.6	97.8	98.2	98.
≥ 000 ≥ 0	23.2	52.9	54.1	74.3	82.2	85.6	87,3 87,3	92.3	94,2	96.1 96.1	97.1	97,3 97.3	97.8 97.8	98.0 98.1	98.4 98.6	99.2 1.00.

TOTAL NUMBER OF OBSERVATIONS 232!

USAF ETAC ARM 0-14-5 (OL 1) PECHOUS COTTON OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

1999-4211

. ⁴. ⁴. ⁴.

CLILING		<u>-</u> -					√iS:	BILITY STA	ITUTE MILE	3						
'tee'	≥+0	≥6	25	≥ 4	≥3	≥2 -	≥ 2	2	<u>≥</u> 1.	2	≥ *4	≥ '¬	≥ 5	≥5 16	≥ ∢	≥o
NO CEILING ≥ 20000	5.7 6.6	, 7 , °	10.5	17.1	20.7	22.0	22.7 25.4	24.3	24.9	2ª,6 29,5	25.8 25.8	25.9 29.1	26.2	29,5	20.9 90.3	31.
≥ 18000 ≥ 16000	0,5 5,5	1 2 3	15.5	21.6	23,4	24.7	25.4	27,1	27.8	28,5	28.8	29.7	29.3 29.3	29.5 29.6	30,¢ 30,0	31.
≥ 14000 ≥ 12000	0.9 8,7	15.7	15.0	21.2	23.6	24,9	25.0 26.1	27.3	26.C	23,9	29,1	29.3	29,6 30.1	30,4	90,3	32.
≥ 10000 ≥ 9000	3, <u>;</u> 1,3	25.7	22.7 27.0	26,1 30.6	25.1	29.4 34.3	30.2 35.0	31.9	32.7 37.7	33,7	33,9	34.0 39.1	34.4	34.7	35.2 45,3	36,4
≥ 8000 ≥ 7000	:1.6	24.2	53.0	33.7	35.8	37.4	35.4	39.9	42.1	41,9	42.5	42.3	42.7		43,5	44,7
≥ 6000 ≥ 5000	.2.5	29.9	31.1	38.7	37.5	39.1 42.1	39.9 42.9	44,8	42.7	43,9	44,0 47.1	44,3	44.6	44,9 48.0	45,4	46.5
≥ 4500 ≥ 4000	.4,0	35.4	39,9	44,4	47.2	49,2	50.0	51.9	52.8	40,4 54,0	54,2	48.8 54.4	49,1 54.8	55,1	55,6	56.°
≥ 3500 ≥ 3000	10.7	41.4	42.0	90.0 50.2	54.3	56.7	52.2 57.5	59.6	55.1 60.7	62.1	50,5	56.7	57.0 62,8	63.1	53.7	64,
≥ 2500 ≥ 2000	20.5	44.5	53.5 54.4	55.1 59.7	58.7	66.5	67,5	70.1	71.6	73.1	73.3	73.5	73.9	74.2	74.8	76.
≥ :£30 ≥ 1500	20.7	47.3 49.3	56.2	64.0	05.0 68.5 70.3	71,9	73.1	76.1	73.2 77.6 79.8	79,2 81.5	79,4	79.7	80.2	80,5 82.9	70,4 81.1 83.5	82,4 84.6
≥ 1200 ≥ 1000	20.7	50.0	57.6	66.3	72.0	73,8 75,7 76,4	75.0	80,4	82.0	83.9	84,2	84.4	84.9	85,3	85.9	87,2
≥ 900 ≥ 800	20.7	50.0	57.7	66.9	73.0 73.5	77.5	78+3	82.4	84,1	86.1	86,4	87.9	87.3	87.5	80.1	89.4 90.7
≥ 700 ≥ 600 ≥ 500	20.7	50.0	57.7	67.1	73.3	78,2	80.2 80.9	84,6 85.6	86.4	89.9	88,9	90.4	89.7	90.1	90.7	93.5
≥ 500 ≥ 400 ≥ 300	20.7	50.0		67.3	74.3	79.2	61.2	36,2 86,5	35.5	91.0	91.3	91.5	92.1	92.5	93.1	95.5
≥ 200	20.7	30.0 30.0	57.7	67.3	74,3	79.4	81.4	35.5 82.5	89.1	92,2	92,8	93.3	94.0	94.5	95.2	96.9
≥ 100	20.7			67,3		79.4		ا م آ نہا								100.0

TOTAL NUMBER OF OBSERVATIONS 2245

USAF ETAC AT 64 0-14-5 (OL 1) PREVIOUS COMPONES OF THIS FORM AND ORSOLETE

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

CEILING							¥15	BILITY STA	ATUTE MILE	5						
1 4661	≥ 10	≥0	≥5	≥4	≥ 3	≥2 -	≥.	٠. ح		≥ <u>.</u>	2 -	≥ -,	≥ -	≥ 5 ' 6	2	≥0
NO CF4ING ≥ 20000	3.5 5.2	2.1	14,9	- • :	l = .4 25.0	19.2 21.4	22.2			24,9		25.1	22.8 25.3	23.3	23.6	25.4
≥ 18000 ≥ 16000	5.2 5.2	17.4	16.5	15.1	20.0	21.4	22.2	23.8	24.3	24,9	25,1	25.2	25.4	25,9	26.3	27.0
≥ 14000 ≥ 12900	5.7	16,3	17,5	30.4		21,8	22.6	25.2	24.0	25.3	25,5	25.5	8.05	26.3	25.7	29.4
≥ 10000	7 . 2	25.5	24.3	27.5	29.6	30.8	27.1	33.2	33.6	34,7	30,01 34,8	30.11 34.3	30.B	35.6	36,2	37.5
≥ 8000 ≥ 7000	7.1	27,7	27.4	54.7	33.6	34.9	35.8	37.6	36.1	39.0	39,2	39.3	39.5	45.1	40.6	42.2
≥ 6000 ≥ 5000	1.3	26,		34 9	34.4	35,8	39.7	41.4	39.C	39.9 43.0	40,1	40,3	43.6	41.C 44.1	41,5	43.1
≥ 41.00 ≥ 1000	5.4	3 . "		40.5	42.9	44.5	7-1	47,5	43.5	44,4 49,0	44,6	49,4	49.7	50.2	50.7	52.4
≥ 3500 ≥ 3000	7,5	35,4	45,7 44,3	48,8	52.2	54.1	55,1	57,2	57.8	52.2	59.1	59,4	52.9 59.6	50.1	53.9	62.4
≥ 2500 ≥ 2000	15.9	43,5	97.5 50.7	23.1 56.5	30.9	58.5	54,4	99.3	62.4	68,8	69.1	69.3	69.6	70.2	70.8	72.5
≥ 1800 ≥ 1500	20.4	45,7	33.4	57.6 59,8	64,8	67.6	58,7	71,3	72.1	70.3	70,6	70,9 74,1	74.5	75.C	72,3	74,0
≥ 1200 ≥ 1000	20.5	47.1	33.0	63.7	67.5	73.3	74,4	74,8	72.6	79,8	80,2	78,C 80.5	80.9	78,9 81.4	79.4 82.0	81.2
≥ 900 ≥ 800	20.5	47.1 47.2		\$4.1	70.8	75,3	70.7	76,1 80,2	79.1 81.1	82,9	83,3	83,6	81.8	84.6	83,0	86.9
≥ 760 ≥ 609	20.5	47.2	50.1	04.2 64.4	71.9	76.6	77.1	82.2	83.6	85,4	84,0 85.8	86.2	86.6	85.3 87.1	85,8	39.3
≥ 500	2(,5	47.2	56.1	54.6 54.6	72.4 72.6	77,7	78.5		96.2	85 - 3		87,9 69,2	83.3 89.6	90.3	89,4 40,8	91.2
≥ 300	20.5	47.2	56.1	04.0	72.6	77,8	79.7	35.0		90.1	91,1	90,5 91,6	90.8 92.1	92,9	93,7	95.6
≥ 100	20.5			64.6	72.6	77,8	79.7	85,0	87,1	90,2	91.3		92.7	93.2 99.7	94,1	100.5

TOTAL NUMBER OF OBSERVATIONS 2247

USAF ETAC AREA 0-14-5 (OL 1) PROVIDES FOR ONE OF THIS FORM ARE OBSOLETE

12.2-(2.

# PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

, CEluNG							v1\$1	B'L'!Y STA	TUTE MILE	5						
FEET	≥10	≥6	≥5 .	≥4 ,	≥3	≥2-	≥2	≥ × .	≥'.	≥	≧ ~	≥ ຈ	≥ ∵	≥5 '6	≥ 4 ,	≥0
NO CEILING ≥ 20000	7.2		¥,2 12,5	14.7	12.2	13.5	13.5	14.9	13,5	15.4	17,0	17.2	17.7 23.4	13.1	18.6 24.5	2°.3. 26.4
≥ 18000 ≥ 16000	7.4	11,4	12.9	14.3	16.7	18.1	18.6	20.3	21.1	22,2	22.9	23.3	23.9	24.4	25,0 25.0	26.9
≥ 14000 ≥ 12000	7.3 5.1	12.1	13.2	15.4	17.1 17.8	19.1	19.0	20.7	22.2	22.6	23.3	24.6	24.3	24,7 25,6	25,4	27.3
≥ 10000 ≥ 9000	1.3	16.5	16.8	27.8	20.4	25.6	26.3	28.3	29.2	26,4 30,6	31,6	32.0	28.3	28,7 33.1	29,4 33.7	31,3
≥ 8000 ≥ 7000	3.7	2^.7	22.9	25,2	27.3	30,5	31.3	33.4	34.5	34,6	37.0	36.1	36.7	37.1	37.8	41.2
≥ 6000 • ≥ 5000	16.4	23.2	25.9	28,6	22.1	34.3	35.1	34.2	38.5	40,1	41,3	38,3	42.4	42.9	40,1 43,6	45.6
≥ 4500 ≥ 4000	3,0	27.3	30.3	29.4 33.3	32,9 37.0	39,2	40.1	42.5	43.6	45.4	46.6	42.5 47.0	47.7	43,7 48,3	44,4 49.0	51.C
≥ 3500 ≥ 3000	23.3	34.2	37,9	35,5 41.6	39.3 45.7 50.8	48.4	49.4	52.3	53.6	55.5	56.8	57.3	58.0	58.5	59.3	67.1
≥ 2000	26.3	<b>⊕3,5</b>	44,9	49 P	54.9	57,9	59.0	62.5	64.2	66.3	67.7	58.3	69.0	69.5	70.3	72.3
≥ 1500	27.5	41 92.1	40.7 47.4	52.7	58.3	61.6	62.8	66.4	68.3	70.4	71.9	72.4	73.2	72.7	74.5	76.F
≥ 1000	28.0	42.5	48.1	55.8 50.0	63.1	67.1	68.3 59.1	72.8	74.8	77.3	78.9	79.5	80.2	80.8 81.7	81.5	83.5
≥ 800	25.5	42.5	45,4	56.6 56.9	54.8 65.2	69.3	70.7	75.4	77.6	80.4	82,0 83,0	82.6	83.3	83.9	63.7	86.6
≥ 600	28.0	42.7	45,5	57.0 57.2	65.6	70.3	71.9	77.2	79.7	82.9	84,6	85.3	86.3	86.7 89.0	87.4	91.2
≥ 400	28.0		46.6	37.2	66.3	71.5	73.1	79.3	82.2	85.9	87,9 89,0	88.6	89.6 90.8	90,2	91:0	93.1
≥ 290	28.3	1	48,6 40.0	\$7.3 57,3	66.4	71.8 71.8	73.4 72.4	80.1	83.1	87,4	89,7	90.7	91.8	92,7 93,0	93.6	97.6
٥٤	28.7	42.7	48.6	57.3	66.4	71,8	73.4	80.1	83.2	87.4	89.8	90.8	92.1	93.1	94.2	100.C

TOTAL NUMBER OF OBSERVATIONS 2246

USAF ETAC ARM 0-14-5 (OL 1) regress formers of this form are obsolute

TT TTS AT TE VICETIFACT GE, APT 46472

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

THE THE WATER THE GENERAL 46-7.

1 CEILING							VISI	BILITY STA	JUTE WILE	5						
FEE*	≥10	≥6	≥5	≥4	≥:	22.	≥ 2	>· ·	2 -	≥,	≥ %	≥ ¬	<b>?</b>	≥5 ÷	3.	40
NO CEILING ≥ 20000	<b>2.</b> ∫	.7.	4.5	17.3	13.7 23.3	14.6	12.2	15.8	17.5	27,1	18,9	27.9	19.4	19.6	19.6 28.4	29.
≥ 18000 ≥ 16000		5 6 5 5	13.4	12.1	21.2	22.9	23.6	25.8	26.8	28.5	28,7	28.5	29.2	29,5 29,4	29.3 39.4	29.0 30.1
≥ 14000 ≥ 12000		, # _{\$} *	15.7	9,4	22.6	23.3	25.5	27.4	27.2	25.7	27,5	30.6	31.0	29.7 31.2	27.7	30.3 31.7
≥ 10000 ≥ 9000	2.7	10.4	22.2	25.3	29.1	27.6	34,5	34.4	31.5	32.9	33,7	33, F	34.2 38.5	34,4 35,7	34,4 38,7	35,7
≥ 8000 ≥ 7000	9 x 1 14 , 5	22.5	24.7	28.5	32.0	34.3	35.9	36.3	39.8	40.6	41,4	42.3	42.0	42.3	42.8	42,7 43.5
≥ 6000 ≥ 5000	\$.¢.	25,4	26.4	31.9	33.9	36.3 38.7	37.3	39,5	41,4	42,9	43,7	43.9	44.3	44,4	44,5 47.3	45.1 47.9
≥ 4500 ≥ 4000	.≎.2	25.4 29.4	32.4	36,1	26.7 40.7	39.2 43.3	40,3	42.9	49.1	46,2 50.7	51,7	51.9	47.7 52.4	47,8 52,6	47 = 9   52.7	48,5 53,3
≥ 3500 ≥ 3000		35	39.2	37,5 43,5	42.7	45.3	46,6 53,0	56.1	51.4	53.0 60.0	54.0	54,2 61.3	54.7 61.8	56,9	35,0 62,1	55,6
≥ 2500 ≥ 2000	27.4	42.2	45.3	47.5 52.1	53.4	55.4	57.9 63.0	65,3	63.2	75.5	66,3	71.8	67.0	12.5	67.2 72.5	73.3
≥ 1800 ≥ 1500	.5 26.2	40	48.6	52.5 55.3	50,6	55,8	67,4	71.0	73.3	75.5	72.1	72,4	72.4	73.1	73,2	73,8
≥ 1200 ≥ 1000	73.9 70.5	44.5	50.2	57.2 58.7	67.5	71.6	70.4 73.4	74.4	70.7	79,0	83,6	83,9	89.9	81.1 84.5	61,2 84,7	85.6
≥ 900 ≥ 800	-2.3	45.2	50.5	59,5	69.4	74.0	75,9	80.9	83,4	85,7	85,9	87.3	87.9	88,1	86,2	30,6
≥ 700 ≥ 600	28,8	11 15 17 15 17 14	50.6	50,5	70,3	75.0 75.8	77,0 77,9	82.Z 83,5	86.1	56,6	89.9	90,2	90.9	57.2 91.1	61.3	91.9
≥ 500 ≥ 400	20.8	45.9	50.6	60,2	71.9	76.7	78,9	85.6	88.9	91,8	93,2	92.5	94.5	96,7	94,5	94.2
≥ 300 ≥ 200	58.8	45.8		60.2	71.5	76.8	79.2	86.2	89.6	73,0	94,7	95,5	95.4	90.0 97.0	99.2	98.2
≥ 100 ≥ 0	28.5	45.4	50.6	60.2	71.5 71.5	76 + 9	79.2	86,2 86,2	89.6	93.0	94.7	95.5	96.7	97,2 97.5	97.8	100.5

TOTAL NUMBER OF OBSERVATIONS

224

USAF ETAC AT M 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OSCICLETE

Spata PRIX (Special Con-

#### PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

12-4-142

CELNO							• 5	8 Tr   5°4	TUTE * vi	:						
+66.	, ≥÷	≥5	≥ 5	≥ 1	≥3	2:	≥:	≥ -	2 4	2	2 •	2 .	≥ -	25.5	≥ .	≥0
NO CEILING ≥ 20000		· # - 7	11.5	27.2	15.2 23.2	23.9	10.4	26.8	15.4i 27.2	27.6	27.6	18.2	18.8	19.8	18.9	19.5
≥ 16000 ≥ 16000		45.4	17.5	2	24.2	24.7	25.5 25.6	27.5	28.3	25.3	28.4	28.5	28.5	28,5	28.6	28.9.
≥ 4000 ≥ 12000	<u>.</u>	4	15.9	22.2	24.5	26.3	27.2	28.3	28.7	27.0	29.0 30.1	29,2	29.2 30.2	30,2	29.2 30.3	29.4i 30.5
5 6000 5 0000	3,4 5,1	22.	21.9	28.9	29.	29,9	30.7	32.9	33.3	33,8	33.9	34,0	34.0 36.0	34.C	34.1; 38.1	34.3
≥ 8000 ≥ 1000	0,5 2,8	24.9	27.5	31.9	36.0 36.7	37.1	36.1	40.4	40.9	41,4	41,5	41.5	41.6	42.3	41.7	41.9 42.6
≥ 5000 ≥ 5000	9.2	27,3	31.7	33.6	40.5	39,0	39,9 42.8	42.4	43.0	43.4	45.5	43.5	43.7	43.7	43.8	49.C
≥ 4500 ≥ 4000	3.	32.7	36.6	41.3	45.9	47,2	48.4	51.0	51.5	12.3	52.4	52.5	47.2 52.6	52.6	52,7	52.9
≥ 3500 ≥ 3000	2F, G		29.0 45.5	50.7	55.7	57,4	58 - 5	51.3	55.2	35,7 63.0	63.3	56.0	56.0 63.5	56,C 63.5	56,1 63,6 69,4	56.3i 63.5
≥ 2500 ≥ 2000	23.3	44, 7	54.1	60.6	66.7	68.7	70.0	73.0	74.3 75.0	68,7 75.0	75,3	75.5	75.6	75.6	75,7	75,8
≥ :800 ≥ :500	7.0-2 3.6 4.6	51.	57.9	65,8	72.9	75.1	76.6	79.7	81.1 53.6	51.9 54.4	82.2	82,3	2:4 85.0	52.4 85.0	76,4 22,5	82.7
≥ 200 ≥ 1000 ≥ 90c	-2.2	51.3 51.5	59.3	68.9	77.5	80±0 80±7	81.6	85.2	86.5	87,4	87.7	87.9	88.7	88.C	88.1	89.0
≥ 800	35,2	32,1	59.7	69.7	75.8	61.9	84.9	87.2	88.6	89,6	90,2	90.3	90,4	92.1	90.5	90.7
≥ '00 ≥ 600	25.3	52.3	50.0 50.0	70.6	80.3	83,9	85.9	90.1	91.5	92.5	93.1	93.3	93.4	93.4	93.5	93.7
≥ 400	35.3	52.5 22.5	50,8 20.1	70.7	80.7	84.3	85.4	91.4	93.2	94,9	95.6	95,9	90.1	98.0	96.3	96.5
≥ 200	35.3	52,3	60.1	70.7	80.7	84.4	86.5	91.8	93.8	96.2	97.3	97.9	98.4	98.7	98.8	99.2
≥ 100 ≥ C	35.8	52.3	60,1	75 7	80.7	84,4		91.8	1		97.4	1	98.5		2 # - 1	

TOTAL NUMBER OF OBSERVATIONS 2243

USAF ETAC AN 44 0-14-5 (OL 1) MEMOUS EDITIONS OF THIS FORM AND DISCUSTRE

....

_2_2_1

## PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

. 5 8 . TH STATUTE M. (E.) NO CERING 19.1 22.7 24.9 26.3 27.0 29.6 29.6 29.6 29.8 37.0 30.2 37.3 36.4 32.6 ≥ 16000 19.1 22.0 24.9 26.3 27.0 29.7 29.4 30,1 30,3 30.5 30,7 30.9 30,9 31.2 19.8 22.0 25.0 27.1 27.8 29.7 30.2 31.0 31.3 31.6 31.8 31.9 32.1 > 14000 ≥ 12000 14.0 21. 22.3 25.1 29.2 30.7 31.4 33.5 34.1 34.9 25.3 33.5 35.6 35.9 25.9 36.1 15.7 22.5 24.6 28.4 32.2 33.8 34.5 37.2 27.6 38.4 38.8 39.5 39.1 39.3 29.4 39.7 ≥ 10000 17.3 25.4 27.0 31.3 35.1 37.1 37.9 40.6 41.3 42.1 42.5 42.7 42.9 43.1 43.1 43.4 7.9 25.2 28.6 32.4 35.2 38.2 39.0 42.0 42.4 43.3 43.7 43.9 44.1 44.2 44.3 44.5 ≥ 8000 ≥ 7000 15.7 27.4 27.7 33.0 37.4 37.4 40.3 43.4 43.0 46.7 45.1 45.3 45.5 45.6 45.7 46.0 20.2 29.3 32.3 36.2 40.3 42.5 43.4 46.5 46.9 47.6 46.2 48.4 48.6 48.6 48.8 48.8 49.1 ≥ 6000 ≥ 5000 23.0 33.4 36.3 40.4 44.9 47.2 48.2 51.3 51.8 52.7 55.0 53.2 53.4 53.6 53.5 52.7 ≥ 4500 24.7 35. 37.0 43.4 47.8 50.2 51.2 54.4 54.8 55.7 56.1 56.3 56.5 56.7 50.7 57.0 41.4 44.5 49.6 54.6 57.4 58.5 62.0 62.5 63.4 64.0 64.2 64.5 64.6 64.7 64.0 ≥ 3500 ≥ 3000 32.5 44.5 52.6 58.7 64.9 68.1 69.5 73.5 74.3 75,4 76.6 76.2 76.5 76.7 76.7 77.5 ≥ 2500 ≥ 2000 32.5 47.6 32.7 39.1 65.5 08.9 70.2 76.5 75.2 75.3 76.9 77.1 77.4 77.6 77.6 77.6 32.5 45.9 54.7 62.1 69.3 73.1 74.5 79.0 80.0 81.2 81.8 82.5 82.3 82.5 82.5 82.5 ≥ 1800 22.1 4.3 22.0 03.5 71.4 75.0 77.3 01.9 82.9 84.2 04.6 83.6 82.3 85.5 85.3 85.5 85.3 33.1 50.6 56.4 64.8 73.6 77.9 79.8 84.7 85.8 87.1 87.7 87.9 88.8 85.4 88.4 88.4 ≥ 1200 1 ≥ 1000 35.2 5:.3 56.8 65.7 75.5 80.1 52.3 87.2 88.7 90,2 90,9 91,2 91,5 91,7 91,7 95.5 3.3 50.4 56.9 65.8 75.8 81.1 83.5 88.7 90.3 91.8 92.7 93.6 93.4 93.5 93.6 93.6 ≥ 700 ≥ 600 33.3 50,4 56.9 65.9 75.0 81.3 84.0 89.8 91.8 93.7 94.7 95.0 95.4 95.6 95.6 95.6 500 400 33.3 50.4 56.9 65.9 75.9 81.5 84.1 90.0 92.4 94.8 90.0 96.4 96.8 33.3 50.4 56.9 65.9 75.9 81.5 84.1 90.0 92.4 95.2 96.7 97.2 97.7 96,7 97.2 97.7 98.1 98,2 98.5 33.3 50.4 56.9 65.9 75.9 61.5 84.1 90.1 92.5 95.2 96.8 97.4 97.8 98.4 98.7 100.0

USAF ETAC MAN 0-14-5 (OL 1) MENOUS ECTIONS OF THIS FORM AND ORSOLETE

"AT; -- (

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

- 177 gr g5* 6647;

CERENG							• >	5 ° 5'A	• • • •							
*EE- '	≥ .¢	≥ 0		>1	<b>≩</b> 3	2:	2:	·	≥ .	£	2.4	≥ .	2 -	≥: :	:.	<b>2</b> .
4C CE4+4G ≥ 70000	7,1	, ,	ia,.	47.5	21.3				24.7	25,2.	25,6	25,7	25,9: 30.2	2*, 9;	25.9. 30.6	26.:
5 .000 5 .1 000		17		27.5	2 . T	27.4	27.6		29.5	30,5			31.2	31.2		31.5
≥ 14000 ≥ 17000	- 1	,,,	22.5		20.0	27.5	27,3	29.7 30.6	30.2	30,3	35,2	31,3	31.5	31,5	31,5	
≥ °000 ≥ °000	12.0	27,5	23.6	27.2			32.5	39.4	35.¢	35.0	36.0' 40.3	36.2	36,3	96.9 40.4.	36,4	?≤,÷
2006 2007 ≤	. 6, 5 . 5, 3,		29,5	33.5	37.3	38.5	4040	41.5	42.6	45.3	42,9 43.6	43.0	43.8	43.5	43.2	45,4
≥ 4500 ≥ 5000	10.5	2 = . ≥	35.4	32.1	42.2	44.2	41.0	42,5	43.6	46,3	44,7 48.6	44,5 48,4	45.0	45.0	48,9	45.2
≥ 4°00 ≥ 4000	2-1	34.2	39.5	39.2	43.4:	\$5.0	50.7'	\$\$,9 52,6	56.7; 52.51	49,41 54,2	\$9.8° 34.5	34,8	50:1: 54,91	59.1 54.9	30,1 54,9	50,4 55,2
≥ 3500 ≥ 3000	23,9		47.8													
≥ 2500 ≥ 2000	25 : E	47,-	54.5	01.3	£7.3	70,8	71,7	74.5	75.8		77.3	77.4	77.6	77.6	77.6	
≥ '800 ≥ '500	75.4 20.5		22,0 56,7	64.4	72.6	75.2	75.21	79.6	80.5	77.7	14.58	32.6	\$2,5	82,2!	52,8	
≥ :000 ≥ :000	25.7 	- * -	57,7 50,2	67,2	75.6	79.E	81.9	84.4	63,¢	87.1	27,7	97.8	98,C	50,c	CB.S	85,3
3 800 5 800		50,1		68.4		82.1	53,5	87,2	85,8	85,0 90.0	50.9	So. #	90.9	90.9	39.9	93,2
2 700 2 600	76.3 36.3	5- 1	58.5	69.7	7\$,¢	es.c	84.4	88,6	90.5	91,0	92,5	92,7	92.8	92.2	92,3	93.:
≥ 500 ≥ 400	26.3		38,6	69,0	78.5	85.9	85.4	90,0	92.Q	. 5	26,5	94.7	95.1	95.1	₹\$ . 1	95,3
, ≥ 300 ≥ 200	20.5	5 .1	56.8	59.0	78.5	53.9	95,5	90,3	42,2	94.8	95.O.	95,4	76.9	97.2	97.2	97,5
≥ '∞	23.2	١٠:د ١٠:د	58.8		78.5	52.9	25.5	30.41	92.5	94.5	96,3	96.3	97.3	97,7	97,4	

TUTAL NUMBER OF DESERVATIONS

225

# PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

35-50							• 54	F (	يسي ته .	-						
iff.	>'≎	≥:	≥:	≥ 4	ż.	2 x	2.	ż	: .	<u> </u>	٠.	2 -	:	2: :	<del>-</del>	2
VC 37424/6 ≥ 20000	5.3	4.4	19,5	21.3	24.	20.1	26.3	28,	26.8	26.1 29.5	29,8	50.0	36.2	31.3	30,3.	31.0
2 8000 2 8000	1 3	- 4	. i 9 . 5.	22.:	24.4:	26,5	24,7	28,4	29.2	29,9 29,9	20,2	30,3	30.7	3¢,7	3€,7	31,4
2 4000 2 2000 			2.3	Ž2,7	25	27,2	27.4	29,1	24.9	3:,2	30,9	31.0	31.3	31.4	31,4	32.1
: 1000 : 1000	7 : \$ ' *	. 24. 2	20.0	35.9	33.8.	36.1.	36.4	38.3	39.2	35.1 40.0 45.2	و (۵٫	40.4	40.7	40,8	46,8	41.5
2 °57°	: 2 . ej		34.2	34,2	37.3	39.7	45.1,	42.0	42.9	43,0	44,C	4à,c	44,4	44,4	44,4	45,2
2 400 2 400 2 400			34.7	38.1	41.4	43,9	44.4	46.3	47.2	47.9:	46,2	48.3.	46.7	48.7	42,7	49,5
2 4000	7.5	51.3	43.1	44.T	47.7	30.4: 53.3	50.9·	52.8 52.0	50.8	34.5°	54,8: 57,9	54.9	55.2 56.3	55,3	55,2	56.2
2 3000	2.0	**.E	71:7	20.4	65.7	04,0	04,0	67.2	00.3	63.9	67,0	69.4	70.1	70,2	7C+2:	76:5
2 800 ≥ 800	73.2	5-,7	23.7	52.5	00.0	70.0	71.3	74,7	15.8	75.8	77,5	77.0	70 . Di	78,Ç	77.E	70.5
2 5X 2 70, 2 700	*5,4	2 . 4	75,0	05, =	71.0	7=,=	77.2	55.5	61.6	80,5	54,9	63.65	43,7	64,0	84.C	54,5
≥ 900 ≥ 900	73,4	2.4	70.7	07.5	74.4	79.2	66.2	54.0	02.5	88,C	27, 2	67,4	₹?.7	67,0	67,0	25,2
≥ 200 ≥ 500	1	5:,2	59.0	68.2	75.6	81.3	82.7	27.0	68,7	90,0	90,5	90,7	91.0	91.1	91.1	91.9
> 500 > 500		51.2	59.0	60.4	76.4	82.3	83.8	35,8	90.7	91,2 92,3	92,9	93,2	93.6	95.0	93.7	94,6
≥ 300 ≥ 300	23.4	51.2	59.0	68.4	76.4	82,4	83.9	39.0	91.5	92,9	94.4	95.1	95.7	96.0	96.1	97.1
≥ .20										ç2.3						

TOTAL NUMBER OF OSSERVATIONS _____ 2255

USAF ETAC (Ct.) which there is no in the second

TT S ST TERVECHTER TO SEE APT 4607

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							V15	(BIL." STA	A'UT MIL	ES						
FEET	≥10	≥6	≥5	≥4	≥3	≥2.	≥.	≥1 -	≥ .	2.	≥ 54	۵, د	2	≥ 5 '0	≥.	20
NO CEILING ≥ 20000	4.1	1	13.9	15.7	15.2	29.1 21.5	20,6	22.8	1		25,0	27.3	25.4	25,5	26,2 26,6	27.4
2 18000	*, 5 4 * <u>2</u>	11.7	14,5	17,1	19.5	21.6	22.5	24.5	20.8	26,8	27,3	27,4	27.8	7.0 . C	28.9	30.0 30.2
≥ 14000 ≥ 12000	4.2	1).0	15.0	17.5	19.9	23.0	22.9	22,3	20.2		27,5	28.0	20.2	28.9	29.3	30.3
≥ 1000x) ≥ 9000	4.7 3.9	15.7	19.3	19.2	21.9	27,1	24.6	30.4	20 a l 33.5	29,4	27,9	30.C 33,4	30.4	30,8	31,3	32.6
0000 ≤	7.2	12,2		24.9	27.5	29,9 30.5	30.8	39.2	34.3	35,7	36,2	36.4	36.E 37.6	37.8	37.6	39,1
≥ 6000 ≥ 5000	7.8 7.8	3, 3	22.5	25.5	30.9	\$1.0 35.0	37:1	34,0	37.8	37.0	37,3	37.7	33.1 40.3	30,4 40,8	39.1	40.4
≥ 4500 ≥ 4000	9.7	21,7	35,4	31.	32.6 35.5	39,7	35.5	35.4 41.4	39,5 42,5	41.1	41,5	44.8	42.2	42,4	63,1 64,2	47.5
≥ 3500 ≥ 3000	12,7	31,4		34.5 40.8	45.2	40,5	45.0	32.0	45.9 53,2	47.0 55, 5	40,0 55,5	48,2	56.2	4º.9	4 6 57.2	50.9 58.5
≥ 2500 ≥ 2000	15.2	32,6	45.4	50.2	36.6	59.8	60.9	57.7	56.1	62.3	68,2	69-	69.3	69.7	70.4	64.2 71.7
≥ 1800 ≥ 1400	15.5	41.5	48.3	54,4	57.9	53,0	52.4 5°.6	96,39	71/3	73:0	70,4	70,3	71.1	7).4 75,1	72,1	77.1
≥ 1200 ≥ 1000	15.9	42c	49.8 50.6	55.1	63.	49.7	71,6	76.6	78.7	91.3	81.9	77.9 52.1	70.4 82,6	78,4	79,3	30,8 85.1
≥ 900 ≥ 800	15.9	7.2	269	58.6	0.00 20.00	72.3	73,3	78.8	31.0	83,8	84.4	54,7	85.2	04,2 85,5	54,9 50,2	87,7
≥ 70° ≥ 500	15.9	42.2	21.2	58.9	36.9	7243	74,5	32.8	83,2	86,3	80,9	87,2	87,7	88.0	87.5	89.C 90.2
≥ 500 ≥ 400	15.9	42.2	31,4	59.3 59.3	67.5	73.5	73.7	52.3 83.1	36,1	8E,5	90,1	90.5	91.C	90.2	90,9	93.0
≥ 300 ≥ 200	15.9	42.2		59, a	67.5	73,6	75.8	83,6	26,9 67,1	90,3	21,7	91.9	92.4	93,3	93,5 94,1	95,0
≥ 100 ≥ 0	15.9	42,2	_ # *	39,3	67.5	73,0	4. S Y		87.1 87.2	90,7	91.9	92.4	93.2	93,7 94,4	95.3	97.1

TOTAL NUMBER OF OBSERVATIONS 2321

USAF ETAC 100M 0-14-5 (OL 1) INSTITUTE EDITIONS OF THIS FORM ARE OFFICIETE

CA CATTO ST SERVECTOR ( GEN ) PT 40-7 PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

23,00-0502

CEILING	<u> </u>						<b>/</b> 1\$	iBilite Si	ATUTE M.	.ES		,				
'FEET	≥10	≥6	≥ 5	≥ 4	≥3	≥2 -	≥2	≥1 -	3, 4	. ≥	≥ -,,	≥ 5-9	≥ ?	≥ 5 16	≥ .	≥0
NO CEILING ≥ 20000	4.0 4.5	11.3	12.3 13.7	13.5	15.7	16.8	17.5	19.5	26.2	21.3	21.8	21.9	22.4	22.8	23,4	24.7
≥ 18000 ≥ 16000	4.5	11.4	15.8	15.9	18.0	19.1	19.9 20.0	21.9	22.9	23.9	24.3	24.5	25.1	25,5	26.1	27.6
≥ 4000 ≥ 12900	4.5 4.5	11.4	13,9	16.1	13.1	19,3	20.0	22.1	23.0 23.5	24.C 24.6	24,5	24.7	25.3 25.8	25.7	26.2	27.7
≥ 10000 ≥ 9000	5,1 7,3	13.6	16.0	18.5	20.0	21.8	22,7	24.7	25,7	26,8 35.7	27,3 31.2	27,5	25.1	28.5	29,2 33.0	3¢.6
≥ 3000 ≥ 7000	5,2	15.8	22.1	24.6	27.6	28.2	29.0	31.3	32.4	33,7	34,2 34.9	36.4	35.0	35.4	36.1	37.7
≥ 6000 ≥ 5000	3,4 5,9	25.2	23.8	25.5	28.1	29.3	30.4	32,7	33,8	35,2 36.7	35.7 37.2	35.3	30,5	36,5	37.5	39.1 40.8
≥ 4500 ≥ 4000	9,4 10.6	24.1	24.9	28.1	30.6	31.9	33.0	35,4	40.0	38,0	38.5	38.8	39,4	37,8	40.5	42.1
≥ 3500 ≥ 3000	11.1	45.7 3^.6	35.5	33.6	36.2	37.6	38.7 45.5	41.3	42.4	44,1 51,2	44.7	44.9	45.6	46.5	46.6	48.2 55.4
≥ 2500 ≥ 2000	15.6	34,2	39,7 45,0	50.4	48.1 54.9	50.2 57.3	51.6 58.9	54.5	55,7	57,6 65.5	58,2	98.5 66.3	59.2	59.5	60,2	61,8
≥ 1800 ≥ 1500	25.7	37,6 40,1	48.1	54.2	55.8 59.5	58,3 62,2	59.6	67.4	64,5	70,8	57.2	67.4	72.4	68.5	69,2	70,8
≥ 1200 ≥ 1000	16.2	41.7	50.1	56.7	62.3	65.7	70.1	71.7	73.1	75,3	75.9	76,2	76.9	77,3	77 _c 9 81.8	79,6
≥ 900 ≥ 800	16.3	42.3	51.7	59.3	65.7	70.1	71.1	76.2	77.9	80,6	81.2	81.4	82.1	82.6	85.3	85.1
≥ 700 ≥ 600	16.3	42,3	51.7	59.5	66.2	70.5	72.7	78,6	80.8 82.0	83.7	84,4	86.0	86.9	86,0	85.6	90.0
≥ 500 ≥ 400	16.3	42.3	51.7	59.8	66.6	71.5	74.0 74.4	80.7	83,1 84,1	85.4	39,4	87,5	88.4	88,9	89,5	91.4
≥ 300 ≥ 200	16.3	42.3	51.7	59.8	66.6	72.0 72.1	74.8	82.1 82.4	84,9 85,5	89.4	90,7	90.0	91.1	91.6	22,4	94.2
≥ 100 ≥ 0	15.3	42,3	51.7	59,5	66.6	72.1	74.8	82.5	85,6	89.4	90.7	91.2 91.2	92.3	93,0		96,8

TOTAL NUMBER OF OSSERVATIONS 2321

USAF ETAC ARISA 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

୕ଢ଼ୣ୷୕ୢଌ୴ୄ୰୳୷୕

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

46-7:

PORTSHUM

VISIBILITY STATUTE MILES CEILING ≥4 | ≥3 ≥1 ~ . NO CEILING 12.3 12.8 15,5 17.0 18.0 19,8 2..7 21.9 19,1 19.8 23.1 23.5 20.7 25.0 22. ≥ 20000 17,6 17.8 20.0 20.9 22.2 23.4 24.1 24.9 25.3 25.6 26.9 17.8 23.1 20.9 22.2 23.4 24.1 24.9 25.3 25.8 25.9 17.8 23.1 20.9 22.2 23.4 24.1 24.9 25.3 25.8 26.9 18.0 20.2 21.1 22.4 23.7 24.4 25.2 25.6 26.0 27.2 18.5 20.7 21.6 22.9 24.1 24.5 25.7 26.0 26.5 27.5 13.3 14.8 16.9 17.8 13.3 14.9 16.9 17.8 ≥ 18000 ≥ 1690J 17.5 ≥ 14000 13.4 15.5 ≥ 12000 26.0 15.4 17.1 19.3 20.4 22.7 23.0 24.9 18.6 26.7 23.1 24.3 26.8 27.8 29.1 ≥ 10000 ≥ 9000 26.3 27.5 30.5 31.2 32.0 32.5 33.0 19.4 21.0 23.3 26.0 27.3 56.1 31.1 32.4 33.9 34.5 55.4 35.3 35.3 37.5 20.2 22.5 24.5 26.9 25.2 31.0 32.1 33.5 34.9 35.6 36.4 36.9 37.4 38.6 20.6 22.7 24.9 27.4 28.7 31.6 32.7 34.1 35.7 36.6 37.2 37.6 38.2 39.3 22.3 24.7 26.9 29.4 30.8 33.7 34.8 36.4 38.9 39.7 39.6 40.1 40.6 41.7 ≥ 8000 ≥ 7000 ≥ 6000 ≥ 5000 34.8 36.4 38.0 38.7 39.6 47.1 35.8 37.3 39.0 39.7 40.6 41.0 39.3 40.8 42.3 43.2 44.2 44.6 23.0 25.4 27.6 30.3 21.7 54.7 25.9 28.3 30.7 33.5 34.9 38.2 ≥ 4500 ∴ 4000 27.0 35.4 32.9 35.6 37.1 40.5 41.7 43.3 45.0 45.7 46.7 47.1 33.2 36.4 39.2 42.4 45.0 47.7 48.9 50.6 52.4 53.1 34.1 54.5 ≥ 3500 ≥ 3000 17.5 37.2 88.2 41.9 /5.1 48.4 50.1 53.9 55.1 56,8 58.6 59.3 60.4 60.6 42.0 46.6 50.4 54.2 56.0 60.4 61.6 63.0 65.5 66.2 67.2 67.7 ≥ 2500 ≥ 2000 23.5 37.7 42.3 67.5 51.5 35.4 57.2 61.6 63.0 64.9 66.7 67.4 68.3 68.9 24.5 40.0 44.9 50.9 55.4 38.5 61.5 66.1 67.7 69.8 71.8 72.3 73.5 74.6 25.1 41.1 20.2 52.7 50.1 62.7 58.0 69.9 71.5 73.8 75.8 76.3 77.6 78.0 25.1 41.0 ~7.0 33.9 59.8 64.9 67.4 72.5 74.3 76.8 76.9 79.6 60.7 81.2 ≥ 1800 > 1550 ≥ 1200 ≥ 1000 61.8 93.2 25.1 41.5 47.0 54.2 54.9 05.3 67.8 73.2 900 800 75.0 77.6 80.5 82,7 84.0 85,2 85.5 51,5 02,0 -7.3 54.5 61.1 66.9 69.5 73.2 77.2 79.8 81,9 62.8 84,0 86,6 47.3 54.6 51.9 57.4 70.0 70.9 70.5 81.1 83.3 84.2 85.3 55.8 86.5 87.9 47.3 54.9 62.1 60.2 70.8 77.7 79.9 82.6 84.9 85.8 87.0 87.5 88.2 89.6 7.0 600 47.3 54.9 42.4 68.6 71.3 70.6 21.0 63.7 65.2 67.2 66.3 87.0 89.8 91.3 47.3 54.9 62.5 58.5 71.1 79.1 81.7 84.6 87.1 85.1 89.5 90.6 90.8 92.3 25.2 41.8 4/13 52.0 68.6 68.9 71.8 3375 41.0 300 200 82,2 85,8 28,4 89,5 ≥ 79.5 41.6 47.2 55.0 62.6 69.0 71.9 39,6 82.6 66,4 89,3 25.2 90,7 92.3 92.9 47.3 55.0 52.0 69.0 71.9 79.0 82.0 86.4 89.4 90.8 92.5 93.3 47.3 55.0 52.0 69.0 71.9 79.8 82.6 86.4 89.4 90.8 92.7 93.5 130 95.0200.0

TOTAL NUMBER OF OBSERVATIONS 2319

USAF ET C NORM 0-14-5 (OL 1) PREVIOUS ED SONS OF THIS FORM ARE OSSOLETE

ξΥ., ές τ

19/201101

### PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

E / C-TE/TI GEV APT

VISIBILITY STATUTE MIKES CEILING 1 ≥3 1 ≥2- 1 ≥2 2: | 2516 . 24 ≥٥ ≥ 4 9.5 11.7 12.4 14.4 15.6 17.6 18.5 19.2 19.8 20.1 20.0 21.4 3.3 16. 16.9 19.7 21.5 23.5 24.6 25.4 26.1 24.2 27.2 27.5 3.4 16.1 17.0 19.8 21.5 23.6 24.7 25.3 26.2 26.6 27.2 25.5 NO CEILING 4.6 9.3 ≥ 18000 ≥ 16000 ≥ 14000 > 12000 ≥ 10000 ≥ 9000 40.3 ≥ 8000 ≥ 7000 19.5 21.6 74.7 21.2 23.4 25.9 6000 42.6 44.3 44.6 45.3 46.1 47.0 47.8 48.1 48.8 49.6 ≥ 450v ≥ 4000 22.7 28.4 32.1 35.8 36.9 41.0 43.4 45.4 47.6 48.7 49.4 49.8 50.5 51.3 71.0 33.9 36.3 42.3 43.5 48.0 50.4 83.7 55.1 56.0 56.8 57.2 57.9 58.6 25.3 30.9 43.9 48.2 47.4 54.0 56.7 60.1 61.3 62.5 63.2 63.6 64.3 63.1 39.7 44.0 49.4 53.9 55.3 60.4 63.3 67.0 68.3 67.2 70.7 70.7 70.7 71.4 72.2 7,0 > 3500 ≥ 3000 ≥ 2500 ≥ 2000 22.5 35.7 39.7 44. 43.9 40.1 44.5 49.9 54.5 50.0 61.2 64.1 67.8 69.3 70.3 71.2 71.5 42.1 47.3 53.8 50.4 60.5 69.5 73.4 75.0 76. 76.8 77.2 72,2 76,9 77,9 75.0 79,3 81.2 79.0 79.8 50.2 63,3 65,2 71.8 23.5 32.9 42.7 48.3 55.4 43.4 49.5 87.3 \$2,4 43.4 ≥ '000 43,4 49.7 57.6 03.6 05.0 72.3 75.7 d0,0 83,0 d3,2 54.2 d4,6 43.8 50.6 58.8 65.1 67.1 74.1 77.6 82,2 85,2 85.4 86.4 86.9 900 <u>≥</u> 43.9 50.9 59.0 66.2 68.3 75.6 79.4 84.4 86.5 87.8 89.0 89.4 43.9 50.9 59.6 66.2 68.3 75.6 79.4 84.4 86.5 87.8 89.0 89.4 75.6 80.5 85.7 85.0 89.4 70.6 91.2 85.4 86.4 86.9 87.6 88.4 76.5 63,2 65.2 86.5 67.6 68.0 88.7 89.6 700 24.0 39.3 90.2 91.0 60,3 77.4 81.5 87.0 89.3 67.1 44.0 51.0 60.0 92.0 92,6 93,4 94,2 39.3 44.0 51,6 80.0 87,2 69.4 77.6 82.1 87,9 90,3 91,8 44.0 51,0 60.0 67.2 69.4 77.7 82.2 88.2 90,7 92.1 93.3 94,C 24.8 95,2 93.8 94,9 96,0 97,1 24.0 39.4 300 39.4 24.0 39,4 44.0 51.7 60.0 62.2 59.4 77.7 83.2 38,2 90,7 92,1 39,4 44.0 51.0 60.0 67.2 69.4 77.7 82.2 88.3 90.6 92.3 93.9 94.9 96.2 98.4 94.0 95.2 96.7100.0 100

TOTAL NUMBER OF OBSERVATIONS 2316

USAF ETAC RESA 0-14-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSCRETE

### PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

V S BILITY STAT, TE MILES CHING 22 , ≥+ NO CEILING ≥ 18000 > 16000 ≥ 14000 ≥ 12000 22.1 24.5 25.8 25.7 29.5 31.4 32.0 32.2 32.7 32.8 32.0 32.1 25.0 27.5 28.8 31.3 32.9 35.0 35.6 36.1 36.4 36.4 36.4 36.7 29,5 31,4 32,0 52,5 32,7 32,8 32,0 32,1 ≥ 1000G 18.2 28.8 31.4 32.9 35.3 37.2 39.3 4C.1 40.6 41.1 41.1 41.1 41.5 ≥ 8000 ≥ 7000 2.5 19,1 21.9 25.1 21.4 24.5 29.3 32.0 33.5 36.2 37.9 40.2 40.9 41.5 41.5 41.9 41.9 42.2 31.4 34.3 35.3 38.9 40.7 42.9 43.7 44.3 44.6 44.7 44.7 45.7 19.4 22.2 25.5 2', 9 24.0 27.5 ≥ 6000 ≥ 5000 31.4 29.0 22.1 32.0 34.9 35.0 39.0 41.4 43.7 44.4 45.1 45.3 43.4 45.4 45.4 27.4 31.1 35.1 38.1 29.7 42.6 44.5 46.9 47.6 48.2 48.6 48.7 48.7 49.1 29.1 32.7 30.9 39.9 41.5 44.7 40.8 48.9 47.6 36.3 50.8 20.7 50.7 50.7 51.0 ≥ 4500 ≥ 4000 :0.3 24,2 27.4 7.2 27, 7 27.1 32.7 36.9 39.9 41.5 44.7 40.5 48.9 47.6 36.3 50.6 50.7 50.7 51.0 2.1 31.6 35.3 36.8 44.0 47.3 47.0 52.6 54.5 57.1 57.6 58.5 38.8 58.9 58.9 59.2 ≥ 3500 ≥ 3000 3°,2 43,9 49,1 54,6 58,5 60,4 64,6 66,7 69,3 70,1 70,8 71,2 71,2 3°,3 44,3 39,3 55,2 59,2 61,1 65,3 67,4 70,0 70,6 71,5 71,8 71,9 42,4 47,6 53,5 60,2 64,7 66,8 71,8 74,0 75,8 77,7 78,6 68,8 78,9 ≥ 2500 ≥ 2000 ≥ 1800 ≥ 1500 27.5 47.4 47.6 27. 7 40. 2 49. 9 57. 4 65. 7 70. 8 73. 1 78. 8 31. 8 84. 6 38. 8 86. 7 87. 0 87. 1 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 87. 2 ≥ 1200 ≥ 1000 56.1 71.2 73.7 79.4 82.1 85.4 86.6 87.5 67.8 65.0 58.6 88.3 45.6 72.2 74.8 89.9 83.7 87.1 88.3 89.2 89.3 89.7 89.7 99.0 21.0 900 28.1 44.5 5C 2 20.1 44,C 58.5 68.0 73.7 76.5 85.1 86.2 89.8 91.2 92.3 92.5 92.7 70,3 56,3 <u>≥</u> 600 44,5 5G.4 20.1 44.= 50.4 50.5 68.3 74.1 77.2 83.9 87.1 90.9 92.5 93.4 93.7 94.0 94.0 96.4 28.1 44.0 50.4 58.5 68.3 74.2 77.3 84.2 87.5 91.4 93.0 94.1 94.0 94.9 94.9 94.9 95.3 <u>≥</u> 58.5 68.3 74.2 77.3 84.4 87.8 91.8 93.7 95.3 95.9 96.2 96.3 58.5 68.3 74.2 77.4 84.4 87.8 91.9 94.0 95.4 96.5 97.0 97.2 44,¢ 34.4 300 28.1 44.6 50.4 58.5 68.3 74.2 77.4 84.4 87.8 91.9 94.1 95.5 58.5 68.3 74.2 77.4 86.4 97.6 91.9 94.1 95.5 96.5 97.3 97,7 99.2 23,1 44,0 23,4 ≥ ≥ 44,6 50,4 96.8 97.4 97.8100.0

TOTAL NUMBER OF OBSERVATIONS_____

USAF ETAC MAS 0-14-5 (OL 1) MENIOUS EDITIONS OF THIS FORM ARE DISOLETE

E /= C=T - : 35

STORIA PHOCE

2819

1279-1401

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

CEILING							v · S	B16124 577	NTUTE MILE	٠.						
FEET	≥ 10	≥6	≥5	≥ 4	≥3 ;	≥2:	≥:	≥1	≥1.	2	≥ 4	≥ ¬	≥.	≥5 ;8	≥ .	≥0
NO CEILING ≥ 20000	4, . 7, .	7.5	9,5 3,0	11.4	14.5	15.7	10,7	19.4	27.6	21,3	22,0	22,2	22.4 3C.1	22,5 30.2	22.6 30.3	22,7
≥ 18000	7.2 7.3	12.	13.9	16.5	20.2	21.9	23.3	26.7 26.9	28.C 28.2	29.7 29.9	30.1 30.3	30,3	10.5 30.7	30.8	30.7 30.9	30,9
≥ 14000 ≥ 12000	7,4	12.1	14,1	16.7	26.5	22.5	23.5	27,1 27,6	28.4	30,6	30.3	31.2	30.9	31.0 31.5	31.1	31.3
≥ 10000 ≥ 9000		16.1	18,6	21.5	22.2	24.C	29.0	29.3 33.0	30.7	32.5	37.0	33,1	33.3	37.5	33.5 37.6	33.7 37.8
≥ 8000 ≥ 7000	14.1	12,1	21.0	25.	28.3	30.5	33.2	37,6	37.6	39.9	41.9	40,9	42.4	42.5	42.6	42.8
≥ 6000 ≥ 5000	13.1	2^.6	23.2	24.3	×	32.2	33,7 35,6	36.2 40.1	41.5	34,5	44,6	44.5	45.1	43,1	45,2	45.5
≥ 4500 ≥ 4000	13,7	24,2	24,0	31,0	35.9	38.5	46.3	41.1 45.0	42,4	40.1	45,5	50.0	50.2	50.3	50.4	50.6
≥ 3500 ≥ 3000	10.7	3- 4	29.0 34.1	32.8 43.5	43,7	40.3	42.1 46.2 53.8	53.2	54,7	51,0 57.5	58,2	58.5	52.1 58.7	52.2 58.9	52,3 59.0	59.2
≥ 2500 ≥ 2000	23.5	24,5	42.5	48,4		57,5 56.6	59.5	58,8 65,0	60,5 66,5	69.8	70.7	71.1	64.8 71.4 72.8	71.5 73.0	71,6 73,1	71.8
≥ 1800 ≥ 1500	74,2	4. B	44,1	52.6 54.4	39.9	63.5 35.6	65.8	71.6	73.3	76.6	77,7	75.1	78.4	78,5 62,3	78.6 62.4	78.8
≥ 1200 ≥ 1000 ≥ 900	24.8	42.2	47.9	55.9	64.9	69.5	72.1	75.7	80.9 31.6	84.5	86.4	86.2	86.5	37.4	86.8	37.C
≥ 900 ≥ 800 ≥ 700	24.9	42.4	46.1	56.4	12 12 1	71.1	73.8	80,8	83.3	87.0	88,2	88.7	89.¢	89.2 90.4	89.3 90.5	90.7
≥ 600	74.9	42.4	48.2	56.8 36.9		72.1	74.8	82,3	85.4	89,5	92,9	93.3	91.8	92.0	92.1 94.0	92.4
≥ 400	24.9		45.2	56,9	66.8	72.5	75.3 75.4	83,8 83,9	86,9	91.à	93,4	94,1	94.6	94.9	95,1 96,1	95.5
≥ 200	24.9	42.5	48,2	56,9	56.8 60:5	72,5	75.4	83.9 83.9	87.2	92.5	94.9	95.5	96.1	96.5	96.6	97.3
≥ 0	24.9		48.2				75.4	35 0	87,2			95.6		97 . 4		100.0

USAF ETAC 100M 0-14-5 (OL 1) MEMOUS EDITIONS OF THE FORM ARE CRECLETE

STOTE OF SERVICE STATE OF AST 45-7.

PERCENTAGE FREQUENCY OF OCCURRENCE

્રેસ્ટ 1308**-2**020

CEILING FEE*							v·5	iBiti'' S'	A"UTF MI	ES						,
	≥;0	≥6	≥5	≥ 4	≥3	≥:	≥2	≥ .	≥ .	≥	2 3	25	≥ ∻	≥ 5 16	2.4	≥\$
NO CEILING ≥ 20000	4.2 5.2	1,2	12.5	17.5	27.5		20.5			24.0	25,2 36,4	25.≎ 36.5	25.7	25,8	2¢,1	20.4
≥ 18000 ≥ 16000	5.3	2.0	14.5	17.6	20.6	23.2	24.5	27.5		30.0 \$0.2	30.5 20.5	30.7	35.9	31.1	31,3	31.
≥ 14000 ≥ 12000	7.3 5,4	12,2	14.7	17.9	20.9	23.5	24.7 24.8	27,8	27.1	30.4	30.8	30,5	31.2	31,4 31.4	21.5	32.7
≥ 10000 ≥ 9000	0.5 5.7	46.7	19.4	29.5	20.4	25.6	75.5 30.3		31.4	32,6		33.2	33.5	33.6	32,9	30,3
≥ 8000 ≥ 7000		21,2	23,2	27.2	29.6	32.5	35,6 35,2	37.Z 38.?	30,8	4C,2	40,6 42,1	40,9	41.1	41.3	41,5	42.C
≥ 6000 ≥ 5000	11.9	27.5	25.6 25.6	27.4	31.4	34.3	35.8	37,4	41.1	42.5 44.5	42.9 45.0	43,1	43,4	43.5	93,6	44,2
≥ 4500 ≥ 4000	2.3	25.4	29.2		34.3	37,4 40,5	35.9 62.1	42,5 46.0	44.2	45.0 49.1	49.6	46,3	45.6 50.1	40,8 50.3	47.C	47,5
≥ 3500 ≥ 3000	15.1	31,3	36.0 35.1	5, ce 9, 9g	39.1	42.3	43,9	47.9 53.2	49,6 55.0	21.0	57.3	51.8 57.5	52.1 57.8	52.2 57.9	52.5 56.2	51,0 53,0 58.8
≥ 2500 ≥ 2000	:7.4	39.Z	37.4 44.4	44.9 51,2	49.4 56.2	53.1 60.2	54.6	59,2	01.1	07.7 70.9	03,5	63.7 72.1	64.0 72.4	54.2	56,5 72.9	52.C 73.4
≥ 1800 ≥ 1500	19.5	41.6	47.6	50.7 55.8	57.9	66.1	63.9	73.1	70,6 75.2	77.2	73.0	74.0	74.2 78.9	74.5	74.5	75.3
≥ 1200 ≥ 1200	30.0	42.2	48.5	57.5	56.0	50,9 71,1	71.0 73.5	70,4	70.5 81.6	80,5	84.9	02.1 85.2	82,4	02,5	82.9 86.2	89.5
≥ 900 ≥ 800	20.3	42,3	49.2	59,5	67.6	73,1	79.3	82.1	84.9	87.2	70,3	86.7	85.¥	87,2 89.4	67.5	90.3
≥ 700 ≥ 600	75.0	42,5	49.5	60,3	55.1	74.7	77.8	84.7	87.7	90.5	92.1	90,2	90.5	90.8 93.1	91.1	91.6 94.c
≥ 500 ≥ 400	20.0 20.0	42,5	49.5	90.4 60,4	68.4	75.0 75.2	78.2	85.9	89.0	92.0	93,1	93,5 94.2	93,5	94,7	94,5	93.1
≥ 300 ≥ 200	∠C.0	42,0 42,5	49.5	60.4	58.5	75.2 75.2	76.5 78.5	80.0	89.3 89.3	92.7	94.7	95.1	95.4	95,7	96.1 96.5	96.7 97.2
≥ 100 ≥ 0	20.5	42.5	49.5		68.	75.2 75.2	78,5 78,5	86.0	89.3	92.7	94.7	95.1	95,8	90,6	97,0	95.5

TOTAL NUMBER OF OBSERVATIONS 2318

USAF ETAC AREA 0-14-5 (OL 1) PREVIOUS EXTINONS OF THIS FORM ARE DESCRIPE

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

T 0 - T & 125 TER 1 35 - - PT 46-70

هر ش هرجو مر 2175-42342

CEUING							٠ ٩٠	B.C.Y STA	tyts wite	5						
	≥10	≥6	≥5	<u>&gt;</u> 4	≥3	21;	2:	2 -	٤.	<u> </u>	2 4	≥ •		25 6	2 -	≥0
NO CEILING ≥ 20000	ž.4	7	18.1	15.1	17.5	15.2	23.5	22,4	23.5	25.0	25,1	25,4:	25,7: 20,51	29.9	وره 25 <u>کوټ 3</u>	۱۳.۵۶ نندن <u>ة</u>
≥ 16000 ≥ 16000	4 a 1	2 2	15.1	17.5	20.3	22.3	23.6	25.1	27.5	25.9· 29.1	29,2	29.5	29,7 29.8	30.0	30,3! 30,5	31,3
≥ 14000 ≥ 12000	4, <u>1</u>	; ? , . ;	15.2	17.5	25.4	22.4	23.7	26.5	27.7	29.1 29.5	29,7	29.5	29,8	37.5	3€,51 3€,2'	31,4
≥ 10000	4,7 5.5	2 3 2 2 2 7 7	16.7	23.1	25.2	28.2	29.5	32.2	29,6 33.8	35.9: 35.2	31.1; 35.4;	31.4	31.7 ₁	32.^  35.2'	36.5	33,3; 37.5
≥ 8000 ≥ 7000	5. 5.9	2 .3	22.4	25,3	29.5	32.6	32.3	34.9	30.3 37.8	35,0  39,2	38,2	38.4	38.7 43.0	39.1 49.3	49,7	40.5
≥ 6000 ≥ 5000	4,7 7.3	22.5	25.8	28,9	30.3	32.4	34.C; 56,1	35.8	عة.5 4∪.6	42,0	40,2	42.5	40,7	43.2	41.4	42.4
≥ 4500 ≥ 4000	7,5 2,0	25.7	26.0	29.6 32.7	33.2	35,3 3º.6	37.C	43.2	41.5	42.9	45.2 46.5	43.4 46.F	43,7	47.5	47.8	45.5
≥ 3500 ≥ 3000	.1.3 .3.ē	27 . 1 51 . 0	36.6	34.5 40.0	36.4 44.8	40.5	42:3	52,4	47.1 54.3	48,6 55,6	48,9 56.3	49.1 55.3	49.4 56.8	57.1	5C.1 57.5	59.5
≥ 2500 ≥ 2000	15.2	2	6].3 45.⊊	53.1	33.0 56.	52.8	54.6 61.0	56.2	67,2	69.1	62,3	69.8	70,2	70.5	70,9	71.9
≥ 1800 ≥ 1500	16.5	42.2	47.3	52.4 55.5	57.4	54.4	52.4 66.4	70.4	72.9	75,2	71,2	71,4	71,8 76.5	72,1 76,8	77.2	78.2
≥ 1200 ≥ 1000	. O. 2	45.4	51.3	57.6 58.º	63,5 65.4	67,3	72.0	72.8	76.5	75,9 82,2	79,5 82.8	79.3 83.2	80.2	80.5 84.0	84.4	85.4
≥ 70G ≥ 800	.0.	43.5	51.7	59.1 59.5	65.0 67.0	72.4	74.6	77.7	80,8	83,3	86.1	54.3 56.4	87.0	87.3	85,5 97.7	88.7
≥ 700 ≥ 600	10.5 6.8	43.5	52.0	60.C	67.7	72.5	75.5 76.2	31.9	84.3 85.7	88,5	87,6	87.9 89.5	90.1	38.9 90.5	89,2 91.0	90.2 92.0
≥ 500 ≥ 400	16.8	43.6	52.1 52.1	60.3	57,9 68,∋	73.7 73.7	76.8	82.7	85,6	99,8	91.6	90.6	91.1	91,5	92, cl	94.6
≥ 300 ≥ 200	16.5	43.6	52.1	60,3	66.0	73,5	77.2	83,8	88.2	91,7	92,6 93.0	93.6	94.2	94,2	95,2	95.7
≥ 100 ≥ 0	16.8	43.6	52.1 52.1	50,3 60.3	68.0 68.0	73,9	77.3	83.8 33.8	88.4	92.2	93.0	93.7 93.8	94.3 94.3	94.9	95,6 96.1	98.0

TOTAL NUMBER OF OBSERVATIONS 2315

USAF ETAC AN O-14-5 (OL 1) MEMOUS EDITIONS OF THIS FORM AND DISCRETE

#### PART D

#### SKY COVER

Take a law is prepared from and, and relations and is a pure more from a cold of the section of covering that a graph of each of the covering that f is a probability of follows:

- 1. Porment, and errord all norms and all years continued.
- 2. By month to itsiderd 3-hear groups.
- NOTE: # 1: Day cover (total close and t) was not reported by U. S. Dervices until mid 1/2. Die, w. . available, the procession for Air Peres station, teripling in 1/4, because in the CC. Ray station until 1/4 or 1/2. Weather Fareign station from the first close to 1/2 and the marks beginning a latine in 1/45, but few stations have present date refer to 1/2 and 1/2 our may will, of course, be limited to period of available date.
- NOTA: 4.2: Signification of purplies data used for this sensory report closs around; in chiral for all a been concerned to tenths prior to supervising, and notation is made on the form to it is a that data were originally rejected in obtain. The number of conversion is given to be:

0KT/S	TEATE
0	o
1	1
2	3
3	ĺ,
3 1,	5
5	5 6
5 6	ΰ
7	9
8 (or obscured)	10

# PEPCENTAGE FREQUE 4CY OF OCCURRENCE FROM HOURLY OBSERVATIONS

MON**	HOUPS	İ			PERCENTAG	E FREQUENC	Y OF TENTH	S OF TOTAL	SKY CONER				VEAN.	107-
MU4 4	LST	į.	1	:	3	4	5	•	7	ş	2	10	TENTHS OF SKY COVER	0₽7 AG C+
				1 -	٤.,	2.7	۷, :	ž.,	1.3	4,4	15,1	54.5	7,5	:7852
			÷.	*	2,5	3,5	ž . :		.,t	5.2	14.5	٠,٠	7,2	16277
					**	*- :	3,1	* , :	9	5.2	;=.5	<b>⇒</b> ⊊.	6,6	17355
			, <b>†</b> -		÷ .	4,7	4.3	4,=	4.	~.:	15,3	37.	٥,6	1775:
		•			£.2	3,0	4 . <u>.</u> .	:,4	3.1	7,7	17,5	3.	\$15	7841
					- 3 -	5,5	٥.,	٥.٥	2.8	8,,	10.5	*7:4	3,4	17242
		,		- • 4	÷,,,	5,3	5.5	7,.	٥.٥	7,3	15.2	*2.:	5,0	17550
-					5.6	6,5	5,5	0.3	2.7	7,7	18.4	74.5	٤.;	17545
- *			1.5	67	3.5	2,2	4 : 4	5.i	2.1	5.8	15.6	3 <b>5</b> , 9	. 5.6	17059
- **	,	s. 9		•	٠, -	ر ۽ ٽ	3.3	4.2	1.:	4,9	12.7	35	6.5	1857
-		7.6		e :.	* و ش	3,5	2.8	3.5	1.7	5.1	14.5	\$2	7,7	1799
- 1			1 2:		3.∠	2.9	2,5	3,1	1.2	3.3	13.0	56,5	7.6	1855
101	ALS		5.3	. 7	÷, ~	4,5	3.9	4.5	2.1	5,1	15.6	37	5,7	21222

USAFETAC FORM (0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESOLETE

4

樓

,

N PAGE

STO O STATE OF THE OWNER.

PERCENTAGE PREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

MONTH	HOURS				PERCENTAGE	FREQUENU	Y OF "E'1"	S DE TOTA.	SKY COVER				MEAN - "EN"NS DE	21A, 40 64
	-1.5T'	9	:	2	3	4	5		7	è	•	10	\$EY (\$0.1.F	285
	<b>-</b>	•	,	• -	i,-	٤,5	2.2	:	, = _	3.5	2.7	<b>^0.</b> :	7.3	223
	۱ -	•	. •	• •	4.5	۷,2	2.5	٤.	• -	ā,3	z , 7	19.2	7,5	223
1	i		• ^ !	, ż	2.5	6,5	2.5		:.>	4	14.5	:5.7	7.5	223
	- · .	*		. 4	417	2,9	3,-	5 .		3,3	: 4.3	451	1,7	223
				,-	3.0	2.5	2.5	. ·	:.:	5,9	19.5	-213	7,7	223
	-		** e .		2.0	3,5	2.6	~ · .	1.9	5,4	16.4	1.	7.6	223
		•	-13	+ 5	÷,7	٠, د	2.3	2.7	1.4	4,5	7,5	-5,-	7,5	223
	- :			<del>-</del>	2.5	3,8	2.5	2.4	.5	3.9	8,7	*e	7,4	233
			ŧ						-					
	:		: <del></del>	9									,	<u> </u>
			: :			<u>.</u>		1						
								2			:	ê e	:	
101	ALS	1, -	3.5	.5	3,1	2,9	2.5	3.)	1.3	4,4	17.1	: 54.3	7.6	17a5

USAFETAC FORM 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESOURTE.

4

PEPCENTAGE FREQUENCY OF OCCUPPENCE FROM HOURLY OBSERVATIONS

MONTH	MOURS :		_		FERCENTAG!	FREQUENC	Y OF TENTH	S OF TOTAL	STY COVER				WFAN	1014. NO 05
*****	. S T	0	1	2	3	4	5	6	-	ŧ	ξ	10	SKY COVER	283
	i - ·		t -		-,	2.4	٤٠٠	٥.		• • •	~ •	* . e #	6.5	2 3
	_	•			· ·	٤,٤	¿.:		٤٠٤	2,4	7.7	24.2	7 2	2-3
	-	,		, .	4	3,	2.5	4	.,5	4,4	10.1	*3.	7.7	2-3
	<b>-</b> .	•	- 1 -	, -	î.	5,4	2.5	ž. ·	٠,5	5.1	15.0	40 g z	7,5	2034
	_		_ •		- , .	ž,4	٤٠٠	· , .	2.4	7,3	19.1	-:,	7,4	203
		•	-, 4		e	4,1	3.:	3.	415	7,0	- 7 · ·	٠2.	2. ۲	2:3
			· ·	:,-	4.7	٤,٤	3,1	<b>.</b> , 5	1,5	٤,:	11.3	45	6.9	203
			4.1	:	٤, -	3,4	3	ŝ.	:,4	٥.:	5.÷	-7.,	5.6	203
					·i			<del></del>						
		·	· 			1								
		· 									·	<u> </u>	<b>.</b>	· 
	-										·		÷	
701	TALS	`6,-	2.5	. 0	3.3	3.5	2.8	3.5	1.6	5.2	14.5	147.€	7.2	1627

USAFETAC  $\frac{\epsilon_{G2M}}{RR_c 64}$  0-9-5 (OL A) REVIOUS ENTIONS OF THIS FORM ARE DESOLUTE.

*

-

7

# PERCENTAGE FREQUENCY OF OCCUPRENCE FROM HOURLY DESERVATIONS

HOURS				PEPCENTAGE	FREGUENC	V OF TENT :	: C# *C*A.	287 CO 458	_			Miles	1014. NO 04
15"	\$		:	3	4	5	:	-			10	20 To 10 10 10 10 10 10 10 10 10 10 10 10 10	21.
· -		. • •	• •	÷,≤	۶, د	٥	٠,	:	٤,3		= : . :	t,:	223.
· -	· ·				3,9	1,3	- 1 -		3,3	2.5	~5 <i>,î</i>	6,3	2737
! -			, :	2.5	3,9	2.1	2.00	3.5	٠,7	15	41,3	÷.£	2232
·		*	1 -	٠,٠	3,3	٤.٠	4,*	۵,4	ε,	]÷.5	15.7	7.5	2230
_i . – -	- •	- + =		• • *	4,	3,4	: , 3	ž.c	٥,٤	25,7	-5,0	~,:	2232
- <b>-</b>			•	÷ , ·	4,3	3,1	£,>	2,8	7, -	19.5	36	7,5	2237
-		: ,;		-,4	4,4	3,7	4,-	2.3	5,5	13.9	98.5	6,6	2232
		- •		3,4	÷	2.2	3,7	1.7	3,;	9.5	40.7	2.5	223
! <del>!</del>	; •	:										<del>-</del>	<del></del> -
<u> </u>		<del> </del>				<u></u>		- <del></del>		<u></u>	<del>,</del>		
	<del>-</del>	· ·		<del>-</del>		· · · ·							
TALS	-	£.:		4.3				<del></del> ;			-		1765
				Hodes 15**  -	Hours  -	Hours  15'  2	Hours  -	Hours  15' 0 1 2 3 4 5 0	15' 0 1 3 4 5 6 7 1.1	Hours  -	House	House  -	House to a control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of

USAFEYAC FORM 0.9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

PERCENTAGE FREQUENCY OF OCCUPANCE FROM HOURLY OBSERVATIONS

0%*=	~೦ಚಿತ್ತ. ***				##@*A\$	PRESUENT	4 Ç# .4 .4	5 5 101A	344 00 454		_		W- 45	701AL NO 08
		:		:	3	ı	1						4	
-	<b>.</b>	•	• •	***		5	-:-	*			÷. 5		ű.	Z:é
	· -						٠.		:	~.=	1	- ,	2	2:5
	-	•			÷.:	4,5	ία <b>۽</b>	• -	4.4	٠,٦	10,7	٠٠, .		216
		٠.			÷	j. ¬	٤, ۷	-,-	2.5	:,-	2 .2	77,1	7.2	215
					3.5	÷,2	£ .	÷.*	1.3	: .:	22.5	* 5 * .	*.*	2.2
	_	٠.		* -	٠, :	5,5	~ . č	٠,	÷,-	ş.,	7	-3,,	7,3	215
	-		• :		š.,4	4,9	4.0	5 , 4	3,,	7,4	10.2	.5,7	:,9	2:5
		•	7 e T		5,0	5,0	4,7	414	:,4	5.2	1	30.0	÷,2	2:5
						•								
												-		
:0:	ALS		÷.•		4,5	4,9	4,3	4.7	2,4	7.2	16.3	÷7	t,:	.72.

USAFETAC FORM 0-9-5 (OLA) PREVIOUS EXTRONG OF THIS FORM ARE DISCOURT.

TO THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOUPLY DBSERVATIONS)

нтисм	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SK COVER				MEAN TENTHS OF	TOTAL NO OF
MORIN	(LST)	0	1	2	3	4	5	۵	7	8	9	10	SKY COVER	085
۲v			٥,5	3	5.3	3,6	3,8	4.4	17	5,2	15.2	23.6	5,9	2232
	á- :	6	. 7	1 4. p =	4.7	5.3	4,3	4.3	2,8	5,7	16.2	25.	6,6	223
				.7	4,5	4.2	3,7	5,3	3.3	6,2	20.7	33.5	6.8	223
	-11	£	<b>₽.</b> 9	,5	4.5	5,0	4.8	7.0	3.5	9.1	21,3	30.5	7.1	223
	. 2-1:4	۶.	4.4	,7	5.2	5.2	5,5	9,3	4.3	11.2	21.7	36.6	7.5	223
		3.4	5.2	1 ×	4,6	7.1	6.	7,2	3.9	9.5	21.3	31.3	7.7	223
	2.	7.	ن و ن	, 9	5.4	5,6	4.1	7.1	2.8	8.5	17.8	32.5	6.8	223
	21-23	:5,0	5.1	1.5	5,1	6,5	3.4	6,3	2.6	6.4	10.9	34.7	6.2	223
												<del></del>		
101	TALS	9,0	5.4	.9	5.2	5.6	4.5	6.4	3.1	7.7	17.5	33.C	6,8	1785

FORM JUL 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE.

ET/ CHTSHIT GE WAT

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

нтиом	'+OURS				PERCENTAG	E FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN TENTHS OF	TOTAL NO OF
MONTH	(LST)	G	1	2	3	4	5	6	7	8	9	10	SKY COVER	085.
_	. <b>-</b> 2	<b>73.</b>	5.¢	4.1	6.5	6.3	2.0	5.9	1,6	5.5	:1.2	31.4	5,8	2155
		' 5 .	5.4	j.4	6.5	6,4	4.3	5,5	2.7	7.3	15,9	27.5	ó,]	2155
	· •	17.2	5.3	1.5	ŏ.2	5.2	4,9	5.0	2.3	7.3	18.6	26. L	6.1	2156
	12	÷.4	5,4	1.5	5.4	5,4	ó,6	7.7	3.9	9,4	20.3	15.4	6.7	2157
	4	3.:	5.	1.3	5.7	5,9	5.8	6.4	4.1	11.1	23.7	25,5	7.1	2156
	; : -	3.	7,4	1.4	3.9	5.3	<b>5</b> • ₩	5.9	3.2	9,3	29.0	24.5	5.4	2155
	1 -2		~,3	1.2	6.4	5,8	5.0	6.1	2.5	7.8	21.7	25.6	6,6	2154
	21-23	15.0	7.4	1.4	6,5	6,4	4,4	5,5	2.0	6,5	14.2	30.1	6.0	2154
_										<u> </u>		<u> </u>		
													<b> </b>	
												<del> </del>		
10	TALS	11.5	7.5	1.3	5.8	3.9	5.1	0.0	2.8	8.C	15.9	27.2	6.4	17242

FORM 112.64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

" T"3 - " '= /=C=T=+ "1 6E - APT

7ER 00

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

NONTY.	HOURS				PERCENTAGE	FREQUENC	Y OF TSN"	HS OF TOTAL	SKY COVER				MEAN TENTHS OF	1.0TAL NO OF
N OIVIT	(LST)	3	1	2	3	4	5	i 6	7	8	9	10	SKY COVER	
	- :	2-67	٥	*2	ē,ċ	5.1	4.7	4.3	1,7	4,5	11.2	26.4	5.2	2232
	- :	- 2 , -	15.1	2.2	5.8	3,7	4,5	5,3	2,4	7.0	16.0	25.0	3,6	223(
	F :	`>.>	11	4.2	5,5	4.6	4.3	5,1	2.6	5,5	20.3	23.3	5,8	223
	0-11	<i>i</i> .	1.,3	1.1	4.6	٥.0	5.2	5,7	3.1	9.3	22.0	20.9	5,3	223
	124	4.=	7.0	1.1	30-	6,9	7.6	14.3	5.5	9,9	22,5	20.9	6.7	2231
	3-17	٥,	* . * • ·	1,4	5,3	7,9	5.2	₹.3	3.9	9,3	8.13	:8./	6.3	2231
	3-25	: "	11.2	1,5	6.5	7.4	6.2	7.4	2.9	8.2	18.1	26.4	5,9	2232
	21-23	1 2 . 1	7,4	ڌ.	7.4	5.5	4.8	6.2	2.2	5.8	13.9	24.9	5.6	223
	<u> </u>				7	•								
TO	TALS	12.4	9.1	1.2	6.2	6,3	5,5	7.6	2.8	7.8	18.2	22.6	6.0	1785

FORM JUL 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ASE OSSOLETE.

F*/ CHTFS 1 3E - FT **1.**0 STATION NAME

#### PERCENTAGE FREQUENCY OF OCCURPENCE (FROM HOURLY OBSERVATIONS)

NONTH	HOURS				PERC', NTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				WEAN TENTHS OF	TOTAL NO OF
WONIN	(LST)	0	1	2	3	4	5	6	7	8	9	10	STY COVER	085
- J.G	ž	75.	5.7	3 W # c	6.5	6.2	4	4,3	1.9	5.1	9.7	30.1	5.4	2230
	- ÷	- = 0	5	<b>,</b> Ģ	7.2	6.1	4.3	5,9	2.2	5.0	15.8	26,5	5.6	2233
	. s	. ر ف	3.0		<b>5.</b> 8	6.1	5.3	6.2	2.5	7.1	20.1	24.5	6.2	2232
	.=-11	- <u>.</u> .	7.0	٤.٤	5.5	ć.1	6.3	6.9	3,9	3,€	22.4	22.7	6.5	2232
-	12-14	٤.	6.1		5.4	7.1	7.5	5.6	3.5	10.6	25.3	19.7	6.8	2230
	15-15	5,5	7.1	) * • •	6.5	7,1	7.4	7.5	3,3	10.4	23.2	:9.3	6,5	2230
	1 = -Z.		5.2	1.3	7	7.0	6.2	5.7	2.7	5.2	18.6	23.ĉ	6.2	2231
	2:-23	22,2	5.5	1.2	5.0	5,4	5.1	5,2	1.7	5.6	12.1	29.0	5.6	2231
<del> </del>												W1		
								•						
10	TALS	13.5	7.2	1.1	6.2	6.5	5,8	6.3	2.7	7,7	18.4	24.5	6.1	17848

FORM 81 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

T TTU'AT EP/SCHTERTI SEA APT 24 41

950

STATION NAME

#### PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

нтиом	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN TENTHS OF	TOTAL NO OS
MONTH	(L S T.)	0	1	2	3	4	5	٥	7	8	9	10	SKY COVER	08\$
_ e e	- 4	# D = 5	5.4	.7	4.9	3.8	3.4	3.1	1.1	4,3	9.4	28.6	4.9	213
	. # <b>~</b> 5	/ ~ ·	7,2	1	0.4	4,3	3.5	3,7	1.5	4.0	12,3	31.4	5,3	213
	7,00	5.4	9.2	1.0	ა.3	5.9	3.5	4.2	2.0	¢.1	18.7	27.1	6.0	213
	2-11	ÿ * •	13	. 9	5, ĉ	5.2	5,4	6,3	2.7	7.2	26.1	22.5	6.0	213
	2~.4	5 ₄ 1	۶,	ږد	6.7	5.8	6.7	7.5	3.4	7,7	20.6	22.1	6.3	213
	: 5-17	*5*2	1.,4	ئ و	6,6	6,2	4.7	6.5	2.3	5,5	21.3	22.2	6.0	213
	13-2	2.64	۶.5	1.0	5.4	5.7	4.1	5.6	2.3	6.0	13.1	26.9	5.6	213
	21-23	22.7	5.4	•7	5.2	4.9	3.6	3,6	1.6	4.8	11.4	26.0	4.9	213
												<u> </u>		
TO	TALS	23.	8.3	• 5	5.9	5.2	4.4	5.1	2.1	5,8	15.6	25.9	5.6	1705

USAFETAC FORM JUL 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

1

PROPERTY OF SEVERAL SEVERAL

45+7.

00119

CCT

STATION

STATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE (FPOM HOURLY OBSERVATIONS)

MONTH	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN TENINS OF	TOTAL NO OF
MONTH	(L S T.)	0	1	2	3	4	5	6	7	8	9	10	SKY COVER	
* C <b>*</b>	- 2	~.	4.6	.5	4.3	3.3	3.1	3.2	1.3	2.5	7.;	38.7	5.5	2323
		, T	3.5	, 9	3,8	3.7	2.4	ã,÷	1.2	3,4	6.3	6:.5	3,9	2324
		:	7.2	1.1	4.4	3.7	2.8	3,5	1.9	3.5	14.7	60,7	6.7	2321
	:	· £	. , 2	1.4	4.3	3.6	3.6	4,7	2.5	7.3	15.1	32.4	6,5	2322
	:3m:6	٠٤.	2	1.1	4.5	5,8	4.6	5,9	2.8	¢.8	17.6	30.1	6.4	2322
		, 4e g	>,5	آء ڏ	5,1	5.1	3.9	5,4	2.2	0.1	16.9	30.0	6.2	2322
	2 ,	? <b>4</b> ,	7,5	. 7	6.2	4,9	3.2	3.7	1.1	4.2	10.4	34,5	5,6	2322
	21-23	~ _ 4	43 g 47	. Ó	4.5	4.0	2,9	3,2	1.2	3.1	7.9	36.0	5,3	2321
												<u> </u>		<u> </u>
		2.			, ,	4.5	~ ~			4, 0	 		<u> </u>	
10	TALS	21.3	0.6	.9	4.7	4.3	3.3	4.2	1.8	4.9	12.7	35.4	6.0	1557

FORM UL 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

3 <u>*</u> \$

of Tid and gayachtekni gen get

44-7.

STATION

STATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS				PERCENTAGE	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVEP				MEAN TENTHS OF	TOTAL
MUNIH	(LST)	0	1	2	3	4	5	6	7	8	9	10	ZKA COAES	285
· ·	- 2	in g	2.5	• =	4.2	3.0	2.5	2.3	1,4	4.2	9.3	54.2	7.3	224
	:	٠, .	2.4	.4	3,3	4.0	2:i	2.5	1,7	3.7	15.0	56.4	7,5	2246
	, i - :	3.	4.1	.7	4.5	3,3	2.5	2.6	1.8	5.9	16.8	52.6	á.C	2250
	' ]	ذ.	֥2	.5	3,5	4.0	2.9	3,4	2.2	6.2	21.4	45.8	7.9	2250
	12-14	õ.	4.4	_,5	2.2	3,1	3.6	3,5	2,4	6,4	21.1	47.6	5.0	2249
	15-17	<b>4</b> ,	4.7	ı.t	4.2	3,6	3.1	3.5	1.7	5,5	17.1	5G.5	a.c	2250
	15-2.	11	3,2	. 5	4.6	3.9	2.8	3.2	1.4	4.3	13.7	54.4	7.5	2250
	2:-25	* £ 1	6,2	, à	3.8	3,2	2.9	3.5	1.1	3.7	9,9	54.2	7.3	225(
													to himmarinarium	
70	TALS	9.4	3,6	.6	3.8	3,5	2.5	3,3	1.7	5.1	14.5	52.1	7.7	1799

USAFETAC 10.8 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

1

STATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

момтн	HOURS	<u></u>			PERCENTAGI	FREQUENC	Y OF TENTH	S OF TOTAL	SKY COVER				MEAN	TOTAL NO OF
MONTE	(L.S.T )	0	1	2	3	4	5	6	7	5	9	10	SET COVER	285
ē (	- :		_ : . :	.5	3.7	3.1	2.4	2.9	.7	3.2	8.1	£7.0	7.3	232
		٠,	1,4	.3	2,7	2,3	1,5	2.:	1.2	3,4	8.3	59.0	7.5	232
	. * <b>.</b> .		2.5	۽ ۾	3.1	2.7	3.0	2.5	1.3	3.9	14.2	56.1	7.8	232
	:	- •	5.1	.4	2.3	3.1	1.9	2,5	1.3	4.8	20.3	49.8	7.5	232
	;5- <u>-</u> -	4	4	, 5	2,7	3,4	2.6	3.1	2.2	4.0	19.5	49.5	7.8	232
	F =	. *	4,2	.7	3.6	2,5	3.1	4.1	1.3	4.5	15.6	51.9	7.7	231
	-2	·, -:	1.5	٠,٥	3,5	3.1	2.6	3,3	•7	3.2	9,4	57.0	7.4	231
	2:-23	- 14 \$	1.0	.5	3.6	2,6	2.4	3,5	1.6	3.1	8.5	56.9	7'.4	231
														-
	<u>                                       </u>				_						<u> </u>			
											! !			
101	TALS	12,2	2.9	, ŝ	5.2	2.9	2.5	3.1	1.2	3.8	13.0	54.8	7.6	1855

form  $$_{\rm FR-GL}$$  0-9-5 (OL A)  $$_{\rm FREVIOUS}$$  editions of this poim are obsolete

PART DE CHARTES DIVISION TO THATP AI TOTAL SERVICE (MAC) ASSEMBLE, NORTH CAROSINA

#### PART E

#### PSYCHROMETRIC SUMMARIES

In this section are presented various survaries of dry- and wet-bulb temperatures, dew points, and relative hundridgy. The order and manner of presentation follows:

- 1. Communitive percentage frequency of occurrence derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to tenths of temperature by 5-degree Fahrenheit increments, plus mean temperature, standard deviation, and total number of observations in three separate tables as follows:
  - a. Deily maximum temperature
  - b. Daily minimum temperature
  - c. Daily mean temperature
- 2. Extreme values derived from daily observations with extreme value given for each year and month of record available. Extremes are provided for a month if all days for a month contain valid observations. All months for a year must have valid extremes before the ANNUAL value is selected for that year. Means and standard deviations are computed for months and annual when four or more values are present for any column. Two tables of daily extreme temperatures are prepared:
  - a. Extreme maximum temperature

NOTE: A supplementary list also provides extreme temperatures

b. Extreme minimum temperature when less than a full month is reported.

3. Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature.

This tabulation is derived from hourly observations and is presented by month and annual, all hours and all years combined. The following information is provided:

a. The main body of the summary consists of a bivariate percentage frequency distribution of wet-bulb depression in 17 classes spread horizontally; by 2-degree intervals of dry-bulb temperature vertically. Also provided for each dry-bulb temperature interval is the percentage of observations with dry-bulb and wet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dew-point temperatures separately. Total observations for these four items is also provided in two lines at end of each tabulation table, which may require two pages in some cases.

NOTE: A percentage frequency in this table of ".0" represents one or more occurrences amounting to less thun .05 percent.

- b. In this 2 is to for the Livida Lel ants of relative an lifty, by-ab, we that, we have the form the results of the bottom left of the form. The even is to form of  $(\Sigma A^2)$ , and if values  $(\Sigma A)$ , and if values  $(\Sigma A)$ , and if  $(\Sigma A)$  is the form of absorbance  $(\Sigma A)$ . The man of absorbance  $(\Sigma A)$  is the first of absorbance  $(\Sigma A)$  is the form of absorbance  $(\Sigma A)$ . and in a d in the congretions for each che cat is also shown.
- e. At the last edight of the form are given the norm number of hours of occurrence for the reages of hydrath, withinth, and hampaint temperatures, and total number of hears possible in the partial experienced. Then may or of hours is shown to tenths and indicates in a number of hours par year in the annual reality, or lean number of hours per month in the tobulations by winta.
  - MCTE: Vet-bulk temperature usually was not reported prior to 1946. Relative a middly and ally was not reported prior to 194), nor subsequent to June 1958; and was computed by modeline a Unids for observations recorded during these periods. All values of dewagains to genuture and relative Loridity are with respect to water, unless otherwise indicated.
- Mains and standard deviations These tabulations are derived from hourly observations and present the tem, such land deviation, and total number of observations for the eight standard 3-hour groups, by month and entered and again at the bottom for all hours combined. Records for all years available are combined. Tables are prepared for the following:
  - a. Dry-bulb temperatureb. Wet-bulb temperature

  - c. Dev-point temperature
- 5. Or of the percentage frequency of occurrence of relative hundrity This surmary is derived from nourly observations and presents the cumulative percentage frequency of occurrence of relative numbers by increments of 10% classes, plus the mean relative humidity and total number of observations in two tables.
  - a. Table 1 is prepared by month and annual, all years combined, with month being the vertical argument.
  - b. Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary.

DAILY TEMPERATURES

.4.1

CATA PA USAF ET AIR EAT 34041 S'A'04

STATION NAME

YEARS

### CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE FROM DAILY OBSERVATIONS:

	TEMP *F	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUA:
[≥  ≥	9 (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c					-	. 4.5.							
≥	<b>c</b> ~			-		_			• 2	-	•	•		
ŧŢ.	- <u>₹</u> ±	•	-	•	•		1 =-	احتجاد		:-	-	-	-	
;≥	<u> 30</u>			_		1.	3.7	23.22	2.5	3.	_	_	_	≟يو≟
:≥	8.		_	_	_		12.5	25	23.	2	_	•	_	A. 1
١.		-		- •						23.		•	-	, į,
2 ۽	<u> </u>					<u> </u>	5 0 2	42.2	37.	25.	<u>i</u>		_	. #1# [*]
, ≥	<b>7</b> a					7	5 .:	64.3	6 34 97.2	42.	8.2	. 7	-	22.
٠.	· 1 = -	-		— <b>3</b> ≃;•···	*****	<del></del> -	ाकुश ते हैं। जिस्सी हैंग		= =	7			-	
,≥	22 .			- 11		- M E.	12 15	34.4	7714	51,5	Z x , C	_• ·.		. #fil-
≥	á 🕽		7		4		56.5	32-£	97.2	£	21,c 41,	2.6	. 5	44.
.≥	85 *	•			동안하다.	·		<u>उट्टेन्</u>	<del></del>	90.				27 g
	- ⁻	• -			<u></u>	<del></del>	7. 44 99 t		** " ±	70.	66.Z	- <del></del>		. <u>271</u> 1
≥	50	~ e '		2 .5	72.0	<b>∀</b> 5. 5	99,0	200			\$3.7 93.1	2.4	3,3	63.5
•	<u> </u>	2 - 3	29.2	71.4							\$2 ·		3 - 5	72.4
	55 55 55 55 55 55 55 55 55 55 55 55 55					ું ' ા ≛ ≟	_ · · · · · · · · · · · · · · · · · · ·				<del></del>		4 = 1 = -	· · · · · · · · · · · · · · · · · · ·
;≥	40	3 m , 47	31,2	75.3	77 A						98.	77	21,5	21.0
-	43 35	÷	3205	- 1				-			99.8	9. e	65	<u>, 0 , </u>
<del>:-</del> -	·		· <del></del> -			•			•		1111			2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
אין אין אין אין אין אין	35 25 20	77.	*	- e =	~ •						190.	7: 16	84.9	95.1
-	25	σ <b>γ."</b> γ5.?	-	T			- •	_ •_	*	<del>-</del> -			94,1	Ç.
				I *	-							<u> </u>		- <del></del>
. ≥	23 _	7 ⊇ 🚛	7										97.3	99.
, ≥	15	7 . 4	3								<del>-</del>		96.1	Q 5
<u> </u>	<del>13</del> -												55.4	
. ≥	<u> </u>	4 - 1 - 1	7 2										99,6	77,7
. ≥	5		7										*	165.
: <del>-</del> -	· <del>\ \ -</del> ·						<del>-</del>							
	<del> </del>		<u></u>											46 1
:≥														
!5											-			
<u>;</u> -	<del>-</del>							<del></del>			<del></del> -			
≥					-								,	
		- •												
≥_														
i≥											-			
≥_													_	_
≥													<del>-</del>	
1=-			-~ - <del>-</del> -										<del></del>	
[≧_														
≥														
<u> </u>	<del>_</del>						<del></del>							
≥								:					<u>t</u>	
≥	7												-	
					<del></del>		<del></del>						<del></del>	
≥										i.				
≥	-			_	-		2		-	=		•	3	
≥						<del></del>	<del></del>	<del>_</del>						
	MEAN	75.3	39,9	4: 9	\$7.1	\$3.9	69.9	73.3	72.6	67.9	57.5	45.3	37.7	55.8
<u> </u>	S D	8,7391	.559	7.579	7.753	3.383	8.173	8,562	7.902	5.624	9.396	7.737	5.6 <u>08</u>	
!	TOTAL OBS.	519	45(	327	31)	327	509	212	527	301	527	538	256	6227
	101AL 053. g	1	44.1	- L - 1	-17	265	241	- 441	<i>- 2 € !</i> .		<u> </u>	730	200	944

USAFETAC FORM 0-21-5 (OL 1) HEYOUR EDITING OF THIS FORM ARE ORDOLETE

**DAILY TEMPERATURES** 

21.1

CAT PAC USAF ET A AIR - E47 34041

SIŢŪĶ YĀM "

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE IFROM DAILY OBSERVATIONS

TE ARS

	TEMP "F	JAN	rEB	WAR	APR	MAY	JUN	Jul	AUĢ	SEP	oc:	<b>₩</b> 0٧	DEC	ANNUAL
2	79							7						
. ≥		• -	-					- 2	•-	-	•	-		
-	95 55 55		-						44			-	-	
, 2	<u>5</u> 2.							44.5		2.2.			_	4
≥	55				. ~	~ , ~	55.0	52	5 .3	<u> 23,2</u>	ì. ·			14.1
· >	5.5				-				54.	52.9	: 7	-	.4	3772
٠,	<u> </u>			-1-			450%	9.0	97.5	5 3	32.	<u>*</u>	· ·	42
, -	F1 -			. ຼ "—! :-			76 67	o £a≛ge					42 <u>-</u> -	그 글은 그
. 2	4일.	. 7# <u>-</u>		. 2.1.	. <u>2</u> 1.		_ેર્_ • જે.	77.	? 2 . 2	93.5	56			21.03
. ≥	35		1 ·		****			- <b>-</b>	10.4	99.8	79,5		23.7	67. <i>5</i>
. ≥	33 [°]	272	` 3 <i>}=</i>	1 \$T 1	1.2	>	•			15 4	76.5	5.5	33	72.5
<b>,</b> >	33.5	. J.J.	<u> </u>		E 19	7 7 7	-	+			96.0	-		
: -	<u> </u>		· ""	سلم ح		. —		-				<del></del> -		
2	4) 4 m m m m m m m m m m m m m m m m m m		<u></u>		. 27.	. ≜÷ <b>≛</b>		-	- •				7 - 7	¥ • •
. ≥		. 7 <b>.</b>	7.4			_					100.0	S:,3	25,1	94,5
≥ .	15	59 <b>,</b> 5						-	-			90.6	91.7	<u> </u>
,	15		<del>-</del>				•						95,4	91,4
;=	<u>≛</u>	72.5 70.5	<u>.</u> : <del>? .</del> .	<b>£</b> .					-				95.3	— <del>*: *</del>
	5		<u>* -</u>	1 -,			•	- •		<del>-</del>	<del>-</del>		99.3	95,4 90,5
≥ _		90,		_								_	99.5	90,5
.≥	-5								· · · •					157.7
; - ! >	-10				•					<del>-</del>		-		- <del></del>
=	- <del>-10</del> -		· ·			· <del>-</del>	<del>-</del>							<del>~~~~~</del>
j = .			. : t.,				<del>-</del>							
[≥									<del>-</del>				· · ·	
!≥											·			
,⁻≥						·								
<u>-</u>													<del></del>	
-						•							<del></del>	
<u> </u>														
!≥	•	-											-	
≥ _		• •												
;						•								
I. –		• •				·							<del>_</del>	
≥														
≥_		•												
≥ `		_ <del>-</del>												
>	-· ·									<del></del>			<del>-</del>	
<del> </del> =-		<u></u>		<del></del>				<del></del>			<del></del>		<del></del>	
<u> </u>		<u> </u>												
_≥														
≥														
-														
-	MEAN	25.7	25.5	37.9	39.9	45.2	\$2.2	53.1	54.3	49.7	40,9	35.	28.6	45.7
<u> </u>	S. D	9,371		7.592	6. 427	<del></del>	5.363	5.175	4,933	5.036	7.084	5.892	8.920	12,5:6
	TOTAL OBS	513	<del>*****</del> 5.		510	527	5.9	512	527	501	527	<del>~1</del> 456-	555	6227
							<del> </del>							

USAFETAC FORM \$-21-5 (OL 1) PRIVIOUS EXTRONS OF THIS FORM AND ORSCICLE

**DAILY TEMPERATURES** 

- *

JAIL 2 JSA7 ET. AIR EL 34041

STATION NAME

CUMULATIVE FERCENTAGE FREQUENCY OF OCCURRENCE IFROM DAILY OBSERVATIONS.

TEMP *F	JAN	ree	WAR	APR	MAY.	AN	<i>PJ</i> ;	AUG	SE?	হ:	<b>→</b> 20+	o€c	ANNUA,
<b>81.</b>				_		4.						_	1.
75 .							٠.	2.	. 4			_	
Ž: -	•	-	•	•		7.3	2	_ 5	÷ . 4	•	-	-	* .
65	-	-	•	- •	=	- 2 <b>-</b> 1 -				-	•	-	• • •
	-	-		± .						, <u>*</u> [*	-	•	2.3
3 - 3 -	-	-	<u> </u>			- 1 ; <b>1</b>		· • • · ·					
		•	_ • •	e file.	· • • • •		7	_ <u>}</u> ?;	. 1997.	4290.	1	<u>,                                    </u>	
Š` -	± =					7 2	- 4	• •	. و څڅ	21.	<b>.</b>	ي ڪو ۾	. ۽ ڇڪ
43	*	= " ="				95,4			77.5	75.	2-12	7,4	# 1 T
4- *				**				,	· <del>-</del>	<b>*</b> • • • • • • • • • • • • • • • • • • •		22.3	
- 2 -				~ .		* * •	-		. • • • • •			7	
22.	-		_ : _,		= ~ .			-			! :		95.
30	34,2	# " _	a **	•	_	_	_			ر دو د م		611	7
ŽŠ T				-	_	•	-		-	•	- 5 ° . 2	25.5	95.
<del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del> - <del>-</del>	<u> </u>		-:::::=	-	-	•	-	•	• -				47T
- 管-				•	-	-	-						£ ± 2
₩				-		-					<u>!</u> _	25.3	25.
10	9 4 5	7.	_	_	_	_	_			_	_	99.3	77.
5		5 .	•	-		_	-		_		-	94.5	ş^,
- <del>-</del>	<del></del>	_ •		-		•	-	•	•		- •		77.7
<del>-</del>	•		•	•		-			•			. * * 1	
		<u></u>							•			-	
-12		<u>.</u>	_			<u>.</u>				_	_	_	<u>-</u> -
<del>-</del>										_			
	•-	•	•							·	•	-	
	·												
												-	
•	- •												-
					_								
									•				
									·				
	-									<b>-</b>			
											·		
	_												
	<del>-</del>												<del>-</del>
· ·						<del></del>			<del></del>				
_ =				=								·	
				÷		<del></del>			·			<del>-</del>	
<del></del>		<del></del>		<del></del>			<del></del>		·			<del></del>	
					نسجيد							i	
MEAN	31.4	32.5	4.,9	40.6	35, %	61.0	64,2	63.5			4 . 2	33,1	٩£,
\$. D.	6.65	9 870	7,705	7.212	6.735	5 25	272	5,580	6.282		6.511	3811	13.34
TOTAL OSS.	<u> 51</u> a	45,1	527	51	527	509			501			7561	522

USAFETAC AR M 0-21-5 (OL 1) PREVIOUS EDERANG OF THIS FORM AND ORIGINET

DATA PROCESSING CIVISION USAF ETAC AIR WEATHER SERVICE/MAG

### EXTREME VALUES

SNCK DEFTH

34041 SIARON STUTTGART GER/ECHTERDINGEN APT

45175

SALLY SNOW DECTH IN INCHES /BASEC ON LESS THAN FULL MONTHS/

16-63

MGATH TEAR	JAN	FEB	24.8	727	MAT	AN.	XX.	AUG	₹\$÷	oc.	×04	<b>2</b> (C	Ali ∞OVT+S
46												. i7 1	SHO SPIN
47	3. 26	20 .	29	· - •	•	• •	-	•		-		7	SKO OPTE
4.6	19	2ģ	29	•	•		-	•	,	-	•	40	SNO OPTS DA75
51					•	•	<u>0</u>	•	•	-			exo dpt) Days
55									-	•	•	3	SNC DPTA
54	1¢					•			· ·	•	•		SEO OFTH
56					•		-		3 21	-			SMO CRYF Days
57		-		·- •	•	<u>29</u>			· 7=			TRACE	SNO SPTI
52	17												SNO OFTE
			- ·i				<del>_</del>				<b>.</b>	· - <del></del>	: !
÷		— <del></del>			<del></del>			·	· · · · · · · · · · · · · · · · · · ·	*******		·	
ena podánje					<del>,</del> ,	· ·							* * * * * * * * * * * * * * * * * * *
Managemen	-					· •			· 			:	<u>.</u>
enilija		a comment				· •	a			·	·		
lunbiget Section 1						•							
MEAN :					-	1				i			
.0.2		jan de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de									-		ž -
TUTAL COS.		1							3	1	-		9

USA ELAC TOTA CARS (CU)

DATA PROGESSING DIVISION USAF ETAC AIR WEATHER SERVICE/MAC

#### **EXTREME VALUES**

SNOW DEPTH FROM DAILY OBSERVATIONS

34041 STUTTGART GER/ECHTERDINGEN APT

46-33

DAILY SNOW DEPTH IN INCHES

MONTH YEAR	JAN	FEB	MAR	APR	MAY	אטנ	JUL	AUG	SEP	OC1	МОЛ	DEC	All MONTHS
46										0.	01		
- <del>47</del> -	<b>-</b>			<u>0</u> ;	0,	0	01	0	0	S.	3		
48			_	0;		O;			Q!			_	_
<del>49</del> 50		0	3	0	- <u>Q</u> :	0:	0	. <u>0:</u>	0; 01	0	0		
50	1.	٩١	3				Qi			1	TRACE	.4	4
51 52 53 54 55 56 57 58 59 60 61 62	4	l		0!	<u>0</u>	0		.نوي	0	0	QI	<u>Q</u> ;	
52	4	. 7'	8	4	O	C	0	01	0	Q!	4		7
<u> 53 - ‡</u>	3		Q	0	0	<u>0</u> i_	O O	0	01	0	<u> </u>		
54		TRACE	TRACE	TRACE	0	0	0	0		0		3 :	
53	. 1	4		0	0	<u> </u>	0	0	0	0	1	<u>2</u>	
56	2	11 0	TRACE	1	0	O,	C	.0		Q	1	2 1	
57	3	Q	Q	0	0		0	:0	0	.0	Q		
58	6	22		1	0	0	0	0	.0	·O		0	22
_ 59	9	<u>ò</u>	0	0	0:	0	0	0	0	0	.0	TRACE	,,
60	4	2 TRACE	TRACE TRACE	0	0	0	0	.0	0	0	.0	1 [	
61 5		TRACE	TRAGE	0	0	0	1	-0	.0	0		2	
62 🗓		3	ì.	C	0	0	0	-0	-0	0	5	4	
63 4		11		0	0	0	0	10	0	<u>·</u> 0	, (Q)	2	11
NATION AND LANGE	!	,	!		;	•	į	ļ	!		1	1	
			,	, 								·	
repue				, ,	1	1		1			}	i i	
D. Gung							- 1	}				i	
7		·											
6 4		! !				1	- 1	-	1			ž.	
				i									
2						ł	1	1	į			4	
idua				-	ļ	1	-					, M. C. C.	
	و غمچست						ابست						
MEAN	41	5,2	2. 165	002	.000	*000	.000	000	10/0	- 4	- 2	- 211	7 ( 0 200 381
S. D.	2+397	0.401	4 102	.996	*0C0	4000	•000	-000	2000	7236	14333	1.498	.0.5000
TOTAL OBS.	403	429	465	510	527	480	499	35_7	-450	-558	-340	·403 i	,30 % C

USAF ETAC FORM C-88-5 (OU)

DATA PROCESSING 0:YISION USAF ETAC AIR WEATHER SERVICE/ 140

#### **EXTREME VALUES**

MAXIMUM TEMPERATURE

34041 STUTTGART GER/ECHTERDINGEN APT

YEÁRS

# WHOLE DEGREES FAHRENHEIT /BASED ON LESS THAN FOLL MONTHS/

MONTH! YEAR	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	OC1	NOV	DEC	ALL MONTHS
46										0_	59 28		MAX TEN
51	<b>-</b>						87 16						MAX TEH
53					•	•	· *X	<b>*</b>				162	MAX TE
56	<u></u>			•	•			1	76 21		• · · · · · · · · · · · · · · · · · · ·	30	MAX TEN
57			•		•	29 29		<del></del>	• · · · · · · · · · · · · · · · · · · ·			·51	MAX TEN
56	52 17		•										MAX TEN
\$1; -1; 12;	í		i			,	!		1				77. colo
				*	t	<b>.</b>		i	1 1 5	i			S. Carlotte
			<del></del>	:		ļ	i	<del> </del>	; ;		<del> </del>		in and an
		• · · · · · · ·		<b>-</b>				<u> </u>	<u></u>	<del></del> -			i i
			<u> </u>		1								N.
			1	<u>i</u>	ļ	<u> </u>		<u> </u>	-				4 6 6
or Carlot			<u> </u>				<u> </u>		<u></u>				<u> </u>
ar													
d'C'Lyw.							! !			i			
oct the							[		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s				Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the
MEAN				-	200	-	- X-X-	1 1		<u> </u>	-		
S. D.													
TOTAL OBS.					1		1		1 .		1.		

DATA PROCESSING CIVISIT . USAF STAC AIR WEATHER SERVICE/SAC

#### **EXTREME VALUES**

FROM DAILY OBSERVATIONS.

34C41 STATION

STUTTGART GER/ECHTEROLAGEN APT 40-63

HOLE DEGREES FAHRENHEIT

MONTH YEAR	JAN	FEB	MAR	APR	MAY	אטנ	Jbi	AUG	SEP	oct	NOV	DEC	ALL MONTHS
46			·									47.	
47	53	50	<u>7(:</u>	76	81	95	97	92.	69	15.	63	53 57 53 49	97
48	- <u>53</u> 57	50 56	66	76. 74.	- 81. 76	95	86	92: 87:	<u> </u>	76	<u>63.</u>	33	9 <u>7</u> 58
49	47	57	69	79	82	80	92	94:	89	75	57	57 :	94
50	521	60.	65	73	84	80 95	92	94	82	71	64.	53	95
51	48;	55.	62	74.	80	86.		87	83;	63	59	49	
52	48	47	61	74	79	87	95	\$3.	72.	62.	53.	46	95
53	501	52	71	75	87,	78	341	85:	88	70. 74.	59: 53: 71		
54	47	491	62,	65	79	85	BOI	081	81	74.	35	52	39
55 56	50	52;	71.	<b>₿</b> 0:	78;	82 78	89	81	76	65: 74:	71	52 52 52 S	ij9
56	49	42	63	65	84	78	93,	83		74	53:	52	
57	52	65	68:	71.	76:		93	81 89	83;	71	59	i	
58	49	64	52:	65	81	R-2	86	89	83,	74:	33:	.52	89
59	56	58	64	77!	77:	b _C	90	84	82	71	56	52 ]	90 85
60	58	66	67:	71.	79	45	31	85	75	70	59	.55	85
Ši.	51:	641	72;	77	76	ij.	67	87	6ô	761	60	.61	87
62		84	59	78	76 78 76	\$4.	90	91	89	78	65	-64	
63	41	43:	57	73	76	₽3.	86	89	77	72	65	49 1	89
<u>.</u>		,			j	Ē			,			Mac 4 applica	
<u> </u>										;		The car is a	
				,		i					i	J.A. vac.hvijija	
					2				ţ	; ;		L'il militaine	
P. C. Consultation				144.9	de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constant		H a p > prings	1		·		i,Ampete Priori Est	
MEAN .	50.5	34,6	65.1	73.4	79.7	07.2	66.5	2736	8274	72.7	3979	51.75	1,645 3,645
S D	4:258	7,800	4+689		3.190		5.125	4.197		4.674	4.279	\$9 <b>3</b> 57	3,845
TOTAL OBS.	1426	420	327	510	327	1480	496	527	460	327	310	1690	6036

USAF ETAC SCAP 0-883 (OU)